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SUPERSONIC JET EXHAUST NOISE INVESTIGATION

Volume IV
ACOUSTIC FAR-FIELD/NEAR-FIELD DATA REPORT

GENERAL ELECTRIC COMPANY AIRCRAFT ENGINE GROUP ADVANCED ENGRG. AND TECH. PROGRAMS DEPT. CINCINNATI, OHIO 45215



JULY 1976

TECHNICAL REPORT AFAPL-TR-76-68
FINAL REPORT FOR THE PERIOD 1 DECEMBER 1972 - 23 SEPTEMBER 1975

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AIR FORCE SYSTEMS COMMAND
WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45493
AND
DEPARTMENT OF TRANSPORTATION
OFFICE OF NOISE ABATEMENT
WASHINGTON, D.C.



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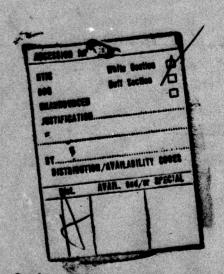
PAUL A. SHAHADY Project Engineer

FOR THE COMMANDER

ROBERT E. HENDERSON
Manager, Combustion Technical Area

DR. GORDON BANERIAN
Project Manager
Department of Transportation

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FOREWORD

This is Volume IV, The Acoustic Far-Field/Near-Field Data Report, of a four-volume Final Technical Report prepared by the Advanced Engineering and Technology Programs Department, Aircraft Engine Group of the General Electric Company, Evendale, Ohio under the joint sponsorship of the Air Force Aero-Propulsion Laboratory, Wright-Patterson Air Force Base, Ohio and the Department of Transportation, Washington, D.C. under Contract F33615-73-C-2031. The inclusive dates for this work were December 1972 through August 1975. The work was accomplished under Project 3066, Task 14, Work Unit 07, with Mr. Paul A. Shahady (AFAPL/TBC) as Project Engineer. Dr. Paul R. Knott of the General Electric Company was technically responsible for the work. Mr. John Brausch, Acoustic Engineer, was also a contributor for the reported work.

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SECTION 1.0

INTRODUCTION

This report contains acoustic data from a series of acoustic tests

performed in support of the Phase II effort of the AF/DOT Supersonic Jet
Exhaust Noise Program. Contained below are descriptions of the nozzles
tested, the experimental apparatus and test setup, test conditions, a
description of the data sheets, a recommendation for correcting the data
for ground reflections, and a tabulation of the data.

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SECTION 2.0

NOZZLES TESTED

Two basic nozzle configurations were tested. One nozzle was a convergent/divergent (C/D) conical nozzle designed for parallel shock-free flow at Mj ~ 1.5 for stagnation temperature operation between 1500° R and 2500° R. The second nozzle was a convergent, conical, thin-lip nozzle with a 1/2-inchthick lip adapter. The C/D nozzle design was performed using a method of characteristics computer program with corrections for boundary layer displacement. Both nozzles were water cooled and designed to withstand continuous and noncontinuous testing at gas stream temperatures of 3200° R at internal total pressures to ambient pressure ratios of 4.0. The C/D nozzle had static pressure instrumentation provided for measuring wall static pressures along the divergent section of the nozzle and near the exit plane of the nozzle. The conical nozzle had an exit diameter of 4.3 inches. The C/D nozzle had a 4.3-inch throat diameter. Figures 303 and 304 are photographs of the nozzles. Figures 305 and 306 are engineering drawings for these nozzles.

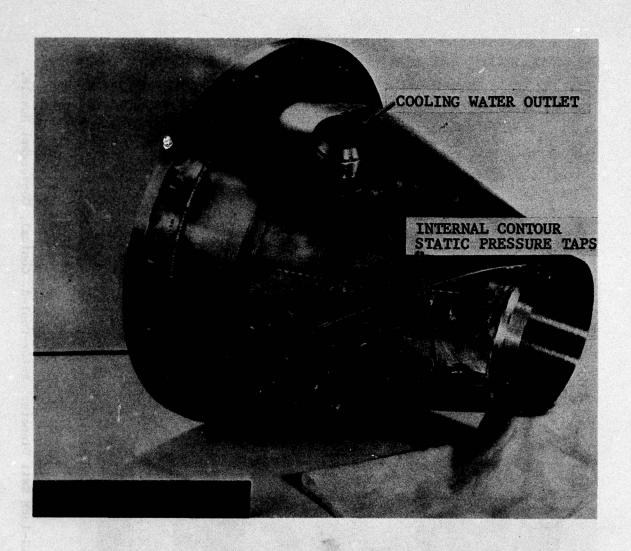


Figure 303. 4.3-Inch Throat Diameter, Water-Cooled, Parallel-Flow, Convergent/Divergent Nozzle.

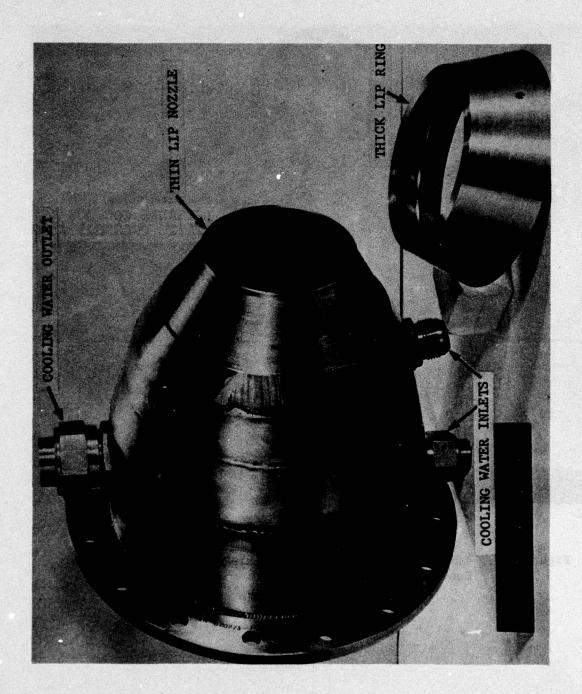
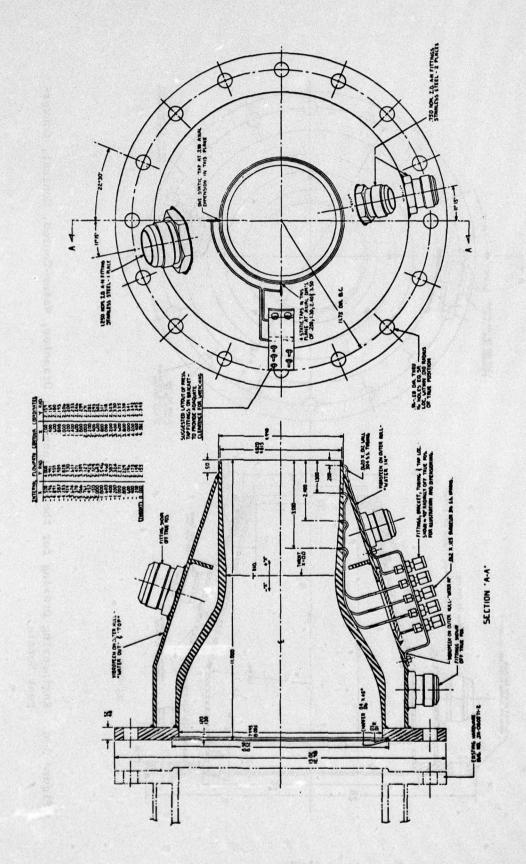


Figure 304. 4.3-Inch Exit Diameter, Water-Cooled, Conical, Convergent Nozzle.



Engineering Drawing for the 4.3-Inch Throat Diameter, Water-Cooled, Parallel-Flow, Convergent/Divergent Nozzle. Figure 305.

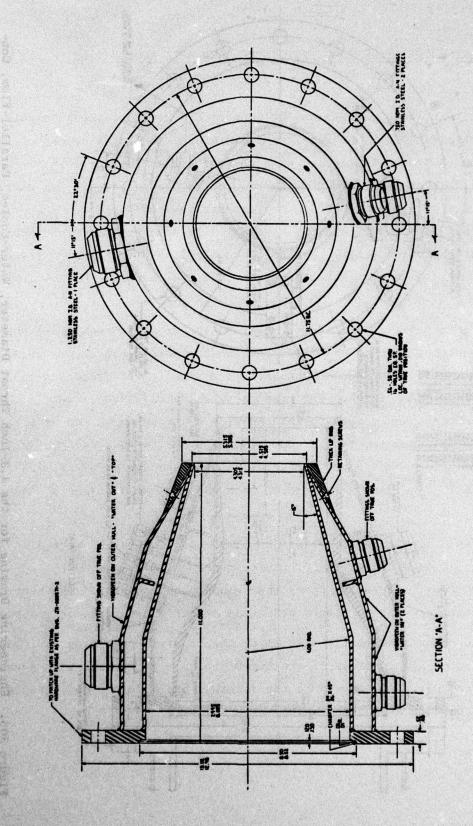


Figure 306. Engineering Drawing for the 4.3-Inch Exit Diameter, Water-Cooled, Conical, Convergent Nozzle.

SECTION 3.0

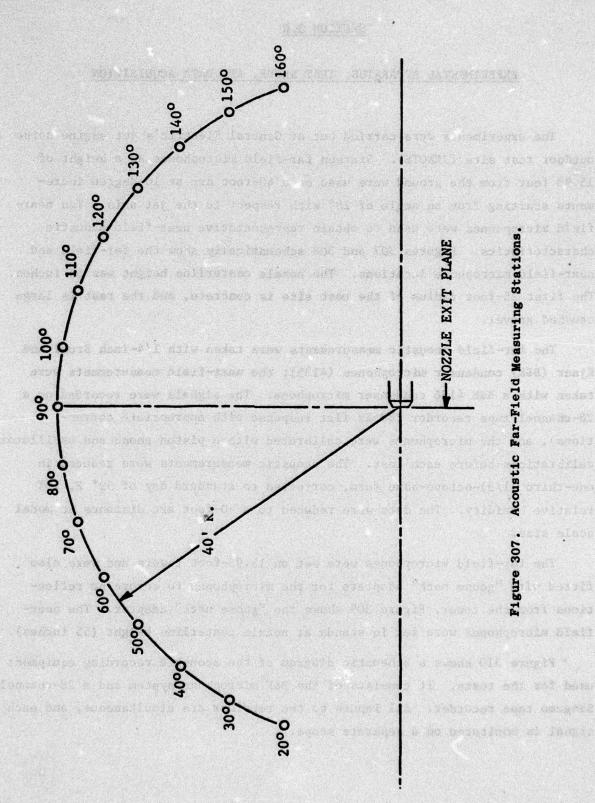
EXPERIMENTAL APPARATUS, TEST SETUP, AND DATA ACQUISITION

The experiments were carried out at General Electric's jet engine noise outdoor test site (JENOTS). Sixteen far-field microphones at a height of 15.93 feet from the ground were used on a 40-foot arc at 10-degree increments starting from an angle of 20° with respect to the jet axis. Ten near-field microphones were used to obtain representative near-field acoustic characteristics. Figures 307 and 308 schematically show the far-field and near-field microphone locations. The nozzle centerline height was 55 inches. The first 25-foot radius of the test site is concrete, and the rest is large crushed gravel.

The far-field acoustic measurements were taken with 1/4-inch Bruel and Kjaer (B&K) condenser microphones (4135); the near-field measurements were taken with a B&K 4136 condenser microphone. The signals were recorded on a 28-channel tape recorder (80 Kz flat response with appropriate corrections), and the microphones were calibrated with a piston phone and oscillator calibrations before each test. The acoustic measurements were reduced in one-third (1/3)-octave-band form, corrected to standard day of 59° F, 70% relative humidity. The data were reduced to a 40-foot arc distance at model scale size.

The far-field microphones were set on 15.93-foot towers and were also fitted with "goose neck" adapters for the microphones to ensure no reflections from the tower, Figure 309 shows the "goose neck" adapter. The near-field microphones were set in stands at nozzle centerline height (55 inches).

Figure 310 shows a schematic diagram of the acoustic recording equipment used for the tests. It consists of the B&K microphone system and a 28-channel Sangamo tape recorder. All inputs to the recorder are simultaneous, and each signal is monitored on a separate scope.



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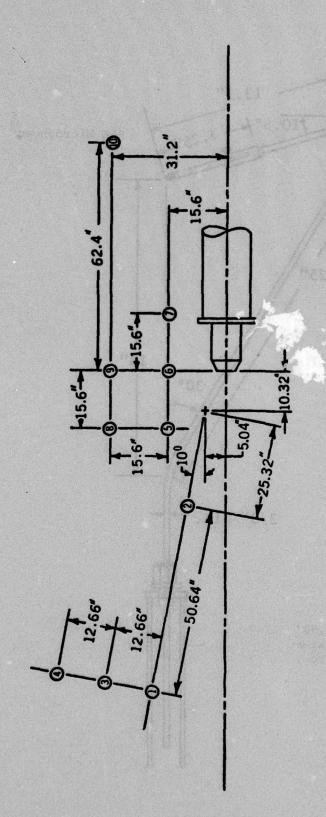


Figure 308. Acoustic Near-Field Measuring Stations.

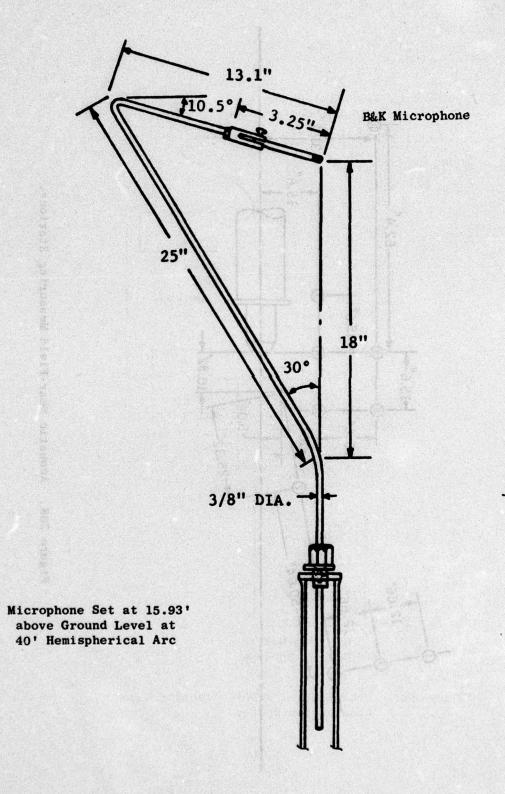


Figure 309 . JENOTS Microphone Mount.

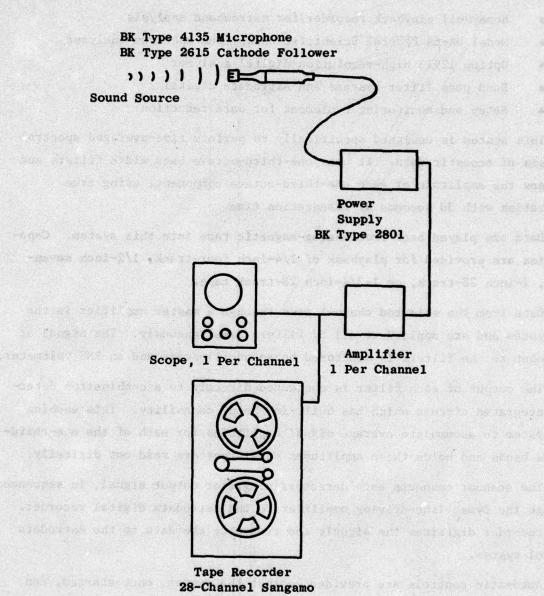


Figure 310. Schematic of JENOTS Acoustic Data Acquisition System.

Figure 311 shows schematically the acoustic data reduction system used with the JENOTS facility. The equipment used for data reduction was:

- Honeywell playback recorder for narrowband analysis
- Model UA-6A Federal Scientific ubiquitous spectrum analyzer
- Option 12913 high-resolution digital analyzer
- Band pass filter systems and Astrodata digital
- Setup and monitoring equipment for data reduction

This system is designed specifically to perform time-averaged spectral analysis of acoustic data. It uses one-third-octave band width filters and averages the amplitude of each one-third-octave component, using true integration with 30 seconds of integration time.

Data are played back from analog-magnetic tape into this system. Capabilities are provided for playback of 1/4-inch four-track, 1/2-inch seventrack, 1-inch 28-track, or 1-3/4-inch 28-track tape.

Data from the selected channel pass through a master amplifier in the B&K system and are applied to all 37 filters simultaneously. The signal at the input to the filters is monitored by an oscilloscope and an RMS voltmeter.

The output of each filter is connected directly to a combination detector/integrated circuit which has built-in "hold" capability. This enables the system to accumulate average signal amplitudes for each of the one-third-octave bands and holds these amplitudes until they are read out digitally.

The scanner connects each detector/integrator output signal, in sequence, through the Dymec line-driving amplifier to the Astrodata digital recorder. This recorder digitizes the signals and transmits the data to the Astrodata control system.

Automatic controls are provided so that the system, once started, can analyze all data channels at a particular data point without manual operations.

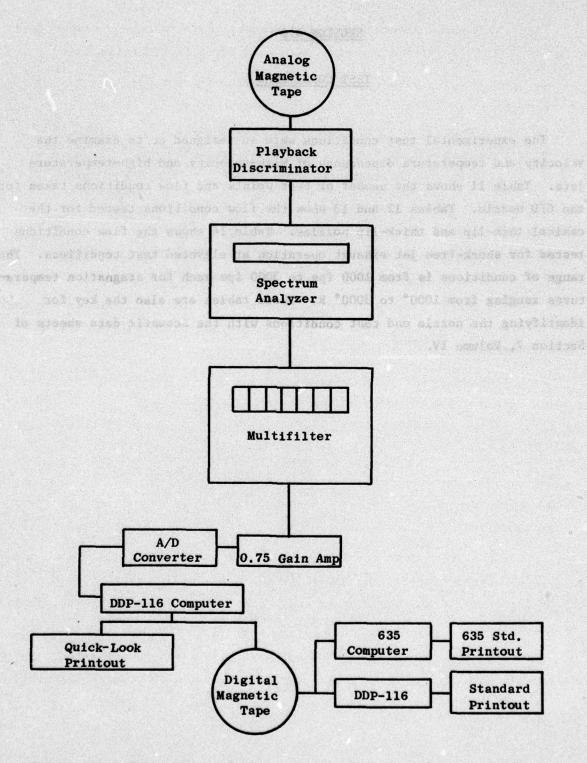


Figure 311. Schematic of Instrumentation Data Room Acoustic Data Reduction System.

SECTION 4.0

TEST CONDITIONS

The experimental test conditions were so designed as to examine the velocity and temperature dependence of high-velocity and high-temperature jets. Table 11 shows the number of test points and flow conditions taken for the C/D nozzle. Tables 12 and 13 show the flow conditions tested for the conical thin-lip and thick-lip nozzles. Table 14 shows the flow conditions tested for shock-free jet exhaust operation at elevated test conditions. The range of conditions is from 1000 fps to 3000 fps each for stagnation temperatures ranging from 1000° to 3000° R. These tables are also the key for identifying the nozzle and test conditions with the acoustic data sheets of Section 7, Volume IV.

Table 11. C/D Nozzle Flow Conditions, Acoustic Test, and Tt/Vj Matrix.

Rdg No. TPS	Pt.	No.	Pt8/Po	A.°	Tt8,°	R 1\8	V _j ,fps	d an	Test Date	(T/D)
1 5003208	1		1.366	1.5	1081		1057	32	5/23/73	
2 15/11/2	2		2.045	O¥,	1067	243	1553	23	5/23/73	X
3 ET \JE\E	3	1865	2.691	20	1061		1795		5/23/73	
5/33/77 4	4	8,000	3.862		1052	608	2046		5/23/73	A.
5 45 44.48	5	2634	4.513		1062	93.0	2153		5/23/73	Ĉ.
6 5 2 1 1 1 1 1	6		1.228	-di	1484	169	1011	7.0	5/23/73	à
7 ETALENC	7		1.595		1469	263.	1494	表章	5/23/73	1
5/31/73 8	8	2622	2.417		1490	161	2020		5/23/73	8
e g ettiete	9	-Orel	3.029	8.0	1479	et a	2227	19	5/23/73	е.
10 ET VIETE.	10	ster	4.143	30	1474		2476		5/23/73	
11 67/16/2	11		4.516	FA	1475		2538		5/23/73	11
12 (1) (1) (2)	16	Cars	4.757		1934		2947		5/23/73	SI
13 81 146 \8	15		2.816		1904		2453	0.5	5/23/73	EI
14 87/38/2	14		1.891		1921	1556	1976		5/23/73	AL.
15 (1) (1) (2)	13	3118	1.411		1925	0.65	1478		5/23/73	4.1
16	12		1.156		1925	¥10	970		5/23/73	ai.
1 (1,000)	17	0.0	1.120		2362		954		5/25/73	11
2	18		1.302		2308	100	1423		5/25/73	
3	19		1.633		2329		1925		5/25/73	
4	20		2.234		2302		2407		5/25/73	2.0
5	21		3.268		2330		2879	V.A.	5/25/73	
6	27		2.643		2949		2968		5/25/73	
7	26		1.929		2889		2458		5/25/73	
8	25		1.518		2857		1975		5/25/73	
9 65/1/0	24	0101	1.313		2882		1718		5/25/73	
10 CVACVA	23		1.254		2846		1468		5/25/73	
11 (65) (10)	22		1.105		2885	Laga	987		5/25/73	

Table 12. Cone, Thin-Lip Flow Conditions, Acoustic Test, T_t/V_1 <u>Matrix + Shock-Free Design Line of C/D Nozzle</u>.

Rdg No.	TPS Pt No.	P _{t8} /Po	Tt8, R	V _j ,fps	Test Date (T/D)
1	22	1.109	2815	995	5/31/73
2	23	1.243	3270	1543	5/31/73
3	24	1.368	3355	1865	5/31/73
4	£53 & 25	1.500	3316	2098	5/31/73
5 5	26	1.949	3271	2634	5/31/73
6	27 27	1.654	3276	3134	5/31/73
7	(PA) 21	3.263	2576	3024	5/31/73
8	1.51 20	2.231	2339	2424	5/31/73
9 _{EV}	VES\2 19	1.639	2398	1960	5/31/73
10	VERVE 18 .	1.288	2375	1416	5/31/73
11	VEST 17	1.126	2343	969	5/31/73
12	19	3.829	1417	2369	5/31/73
13	20	3.890	1591	2522	5/31/73
14	\ E.S.\ 21	3.954	1755	2663	5/31/73
15	22	3.990	1946	2812	5/31/73
16	23	4.017	2150	2961	5/31/73
17	24	4.020	2309	3070	5/31/73
18	16	4.797	1853	2892	5/31/73
19	15	2.818	1850	2418	5/31/73
20	9	3.075	1409	2187	5/31/73
21	10	4.120	1435	2438	5/31/73
22	3	2.706	1018	1762	5/31/73
23	8	2.426	1444	1992	5/31/73
24	4	3.888	1003	2003	5/31/73
1	1 1 1 m	1.347	1033	e.c., 1010	6/1/73
2	. P. A. 2	2.060	1019	1525	6/1/73
3	7	1.662	1441	1539	6/1/73
4	6	1.222	1436	983.	6/1/73
5	13	1.393	1908	1445	6/1/73

Table 12. Cone, Thin-Lip Flow Conditions, Acoustic Test, T_t/V_j

Matrix + Shock-Free Design Line of C/D Nozzle (concluded).

,	Rdg No.	TPS Pt No.	P _{t8} /Po	T _{t8} ,° R	V _j ,fps	Test Date (T/D)
	6	12	1.150	1883	942	6/1/73
	7	24	1.373	3000	1774	6/1/73
	8	25	1.488	2925	1967	6/1/73
	9	27	2.657	2947	2973	6/1/73
	10	15	2.792	1876	2426	6/1/73
	11	14	1.891	1908	1969	6/1/73
	12	11	4.512	1453	2519	6/1/73
	13	1 2 5	4.510	1018	2108	6/1/73

Table 13. Cone, Thick Lip Flow Conditions, Acoustic Test, Shock-Free Design Line.

Rdg No.	TPS Pt No.	P _{t8} /Po	Tt8,° R	V _j ,fps	Test Date (T/D)
4 .	19	3.876	1411	2373	5/30/73
5	20	3.916	1624	2554	5/30/73
6	21	3.977	1766	2676	5/30/73
1	22	4.010	1946	2816	5/30/73
8	23	4.035	2129	2951	5/30/73
9	24	4.047	2347	3102	5/30/73
14	1\2\3 19 86	3.863	1447	2401	6/1/73
15	20	3.903	1633	2558	6/1/73
16	21	3.947	1805	2699	6/1/73
17	22	4.014	1979	2841	6/1/73
18	23	4.019	2179	2982	6/1/73

Table 14. <u>C/D Nozzle Flow Conditions, Acoustic Test, Shock Free Design Line</u>.

Rdg No.	TPS Pt No.	Pt8/Po	Tt8,° R	V _j ,fps	Test Date (T/D)
12	19	3.837	1415	2369	5/25/73
13	20	3.925	1575	2517	5/25/73
14	21	3.967	1752	2664	5/25/73
1	22	4.022	1927	2950	5/30/73
2	23	4.031	2129	2950	5/30/73
3	24	4.065	2326	3092	5/30/73

SECTION 5.0

CORRECTIONS FOR GROUND REFLECTIONS

The JENOTS facility as described in Section 3.0 of this volume has a ground reflection interference pattern. At the time when these tests were performed, corrections for ground reflections were not available. Since the time of these tests, Task 1 of the DOT High-Velocity Noise Source Location Program performed a series of calibration tests to obtain correction factors for the data to make it effectively free-field. For convenience, these corrections are given in Table 15. Thus, to correct the far-field acoustic data to free-field, the data contained in Section 7.0 of this volume may be corrected by adding the correction factors listed in Table 15. For details of how these correction factors were obtained, see DOT High-Velocity Jet Noise Source Location and Reduction - Task 1 Report - "Activation of Facilities and Validation of Source Location Techniques."

Table 15. JENOTS Ground Reflection Corrections (AdB's to be added to SPL's).

30 40 50 60 70 80 44,99 -4,97 -4,93 -4,88 -4,82 -4,13 -4,13 -4,23 -2,33 -2,33 -2,33 -2,33 -2,33 -2,33 -2,33 -2,33 -2,33 -2,33 -2,33 -2,33 -1,5	Frequency.							Angles	8	20					
4,99 4,91 4,93 4,88 -4,82 -4,15 -4,56 -4,55 -4,41 -4,24 -4,03 -3.77 -3,46 -4,55 -4,41 -4,24 -4,41 -3,43 -4,29 -4,21 -4,11 -3,98 -3,62 -3,64 -3,64 -3,64 -3,64 -3,64 -4,60 -3,64 -4,60 -3,64 -3,	Hz	30	07	20	09	70	80	06	50 (AVS) 150	110	120	130	140	150	160
44,45 44,11 4,13 4,21 4,11 1,13 1,23 1,24 <	50	-4.99	-4.97	-4.93	-4.88	-4.82	-4.75	-4.66	-4.55	-4.41	-4.24	-4.03	-3.77	-3.46	-3.1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	63	-4.45	-4.41	-4.35	-4.29	-4.21	-4.1	-3.98	-3.82	-3.64	-3.42	-3.16	-2.86	-2.52	-2.19
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	88	0.4-	-4.0	-3.34	-3.23	-3.1	-2.95	-2.76	-2.53	-2.27	-1.96	-1.61	-1.22	-0.83	-0.47
-3.5 -4.0 -3.5 -2.0 -2.5 -0.5 1.7 1.0 1.0 2.0 2.0 3.8 3.0 2.0 2.0 3.0 3.0 2.0 3.0 3.0 2.0 3.0 3.0 2.0 3.0 3.0 2.0 3	100	-4.0	-4.0	-3.0	-3.0	-3.0	-2.0	-0.7	-0.34	-0.07	0	0	1.6	2.11	2.54
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	125	-3.5	-4.0	-3.5	-2.0	-2.5	-0.5	1.7	1.0	1.0	2.0	2.0	2.9	3.8	2.8
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	160	0	-1.5	-2.5	-0.5	-1.0	1.5	2.7	1.5	3.0	3.0	2.0	3.0	3.2	2.2
0 0 -0.5 -1.5 -1.5 -2.5 -2.5 -1.0 -2.0 -4,48 -4,58 1.5 -4.2 -4.1 -1.5 -1.5 -1.5 -1.5 -1.6 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.2 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.3 -1.1 -1.1 -1.1 <th>200</th> <th>-2.0</th> <th>-1.5</th> <th>-1.5</th> <th>-1.0</th> <th>-1.0</th> <th>0.5</th> <th>0</th> <th>0</th> <th>0.5</th> <th>1.0</th> <th>-0.17</th> <th>-0.65</th> <th>-1.03</th> <th>0</th>	200	-2.0	-1.5	-1.5	-1.0	-1.0	0.5	0	0	0.5	1.0	-0.17	-0.65	-1.03	0
1.5 0 -1.5 -1.5 -1.8 -4.0 -1.5 -3.0 -3.0 -4.9 -5.09 -1.0 -1.0 -4.1 -3.5 -1.8 -4.0 -1.3 -1.4 -4.9 -5.09 -1.0 -1.0 -2.5 -2.5 -3.2 -3.1 -1.3 -1.4 -1.8 -1.3 -1.4 -1.9 -1.3 -1.1 -1.0 -1.3 -1.1 -1.0 -1.3 -1.1 -1.0 -1.3 -1.1 -1.0 -1.3 -1.1 -1.0 -1.3 -1.1 -1.0 -1.3 -1.1 -1.0 <th>250</th> <th>•</th> <th>0</th> <th>0</th> <th>-0.5</th> <th>-1.5</th> <th>-1.5</th> <th>-2.5</th> <th>-2.5</th> <th>1.5</th> <th>-1.0</th> <th>-2.0</th> <th>-4.48</th> <th>-4.58</th> <th>-2.39</th>	250	•	0	0	-0.5	-1.5	-1.5	-2.5	-2.5	1.5	-1.0	-2.0	-4.48	-4.58	-2.39
-2.0 -4.2 -4.1 -3.5 -2.5 -3.2 -3.1 -2.3 -1.8 -1.34 -4.9 -0.37 -0.7 -1.0 -1.0 -1.3 -1.1 -1.2 -1.1 -1.8 -1.8 -1.8 -1.9 -0.5 -1.6 -1.0 -1.3 -1.1 -1.2 -1.1 -1.8 -1.8 -1.8 -1.8 -1.8 -1.5 -1.3 -1.1 -1.0 -2.0 -2.1 -1.9 -0.5 -1.05 -0.5 -1.05 -0.5 -1.05 -0.5 -1.05 -0.5 -1.05 -0.5 -1.05 -0.5 -1.05 -1.05 -0.5 -1.06 -1.3 -1.1 -1.3 -2.1 -1.9 -1.7 -1.9 -1.7 -1.9 -1.7 -1.9 -1.7 -1.9 -1.7 -1.9 -1.7 -1.9 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 <	315	1.5	0	-1.5	-1.5	-1.5	-1.8	-4.0	-1.5	-3.0	-3.0	-3.0	6.4-	-5.09	-2.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	400	-2.0	-4.2	-4.1	-3.5	-2.5	-3.2	-3.1	-2.34	-1.85	-1.34	6.4-	-0.37	-0.7	-4.3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200	-1.0	-1.0	•	-1.3	-1.1	-1.2	-1.1	-1.35	-1.14	-1.87	-2.1	+1.8	-0.5	-0.5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	630	-1.64	-1.5	-1.0	-2.5	-2.0	-3.2	-2.1	-2.09	-2.03	-3.5	-3.5	-1.64	-1.3	-0.9
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	800	-1.55	-1.35	-1.12	-1.0	-1.0	-2.0	-2.1	-0.88	-1.22	-0.5	-1.05	-0.5	-0.8	+2.2
-1.97 -2.03 -2.10 -2.17 -2.24 -2.28 -2.24 -2.18 -2.24 -2.18 -2.23 -2.08 -2.08 -2.04 -2.17 -1.5 -2.06 -1.98 -1.90 -1.83 -1.83 -1.93 -2.07 -2.23 -2.36 -2.36 -2.36 -2.36 -2.37 -2.47 -2.37 -2.47 -2.3	1000	-1.0	-2.44	-1.3	-2.36	-2.3	-2.13	-1.9	-1.72	-1.47	-1.22	-2.1	-1.9	-0.71	-0.8
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1250	-1.97	-2.03	-2.10	-2.17	-2.24	-2.28	-2.3	-2.28	-2.24	-2.18	-2.12	-2.08	-2.04	-2.2
-0.74 -2.0 -2.8 -0.92 -1.11 -1.37 -1.7 -1.90 -2.05 -2.10 -2.06 -1.97 -1.8 -1.5 -2.0 -1.8 -2.84 -2.70 -2.52 -2.31 -2.37 -2.45 -2.51 -2.54 -2.57 -2.56 -2.78 -2.93 -3.1 -3.14 -3.07 -2.45 -2.55 -2.66 -2.77 -2.67 -2.72 -2.75 -2.65 -2.77 -2.80 -2.78 -2.60 -2.67 -2.60 -2.67 -2.67 -2.67 -2.67 -2.67 -2.64 -2.97 -2.72	1600	-2.17	-1.5	-2.06	-1.98	-1.90	-1.83	-1.8	-1.83	-1.93	-2.07	-2.23	-2.36	-2.45	-2.5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2000	-0.74	-2.0	-2.8	-0.92	-1.11	-1.37	-1.7	-1.90	-2.05	-2.10	-2.06	-1.97	-1.88	-1.8
-2.57 -2.57 -2.60 -2.78 -2.93 -3.1 -3.14 -3.07 -2.72 -2.75 -2.75 -2.65 -2.65 -2.72	2500	-1.5	-2.0	-1.8	-2.84	-2.70	-2.52	-2.35	-2.29	-2.31	-2.37	-2.45	-2.51	-2.54	-2.56
-2.80 -2.74 -2.66 -2.55 -2.60 -2.67 -2.72 <th< th=""><th>3150</th><th>-2.57</th><th>-2.57</th><th>-2.60</th><th>-2.66</th><th>-2.78</th><th>-2.93</th><th>-3.1</th><th>-3.14</th><th>-3.07</th><th>-2.91</th><th>-2.75</th><th>-2.65</th><th>-2.6</th><th>-2.79</th></th<>	3150	-2.57	-2.57	-2.60	-2.66	-2.78	-2.93	-3.1	-3.14	-3.07	-2.91	-2.75	-2.65	-2.6	-2.79
-2.69 -2.72 -2.84 -2.90 -2.85 -2.60 -2.41 -2.36 -2.56 -2.56 -2.56 -2.56 -2.56 -2.59 -2.97 -2.85 -2.72 -2.56 -2.56 -2.64 -2.90 -2.97 -2.85 -2.72 -2.66 -2.67 -2.67 -2.67 -2.67 -2.67 <td< th=""><th>0004</th><th>-2.80</th><th>-2.78</th><th>-2.74</th><th>-2.66</th><th>-2.58</th><th>-2.55</th><th>-2.60</th><th>-2.67</th><th>-2.72</th><th>-2.72</th><th>2.72</th><th>-2.72</th><th>-2.72</th><th>-2.71</th></td<>	0004	-2.80	-2.78	-2.74	-2.66	-2.58	-2.55	-2.60	-2.67	-2.72	-2.72	2.72	-2.72	-2.72	-2.71
-2.70 -2.64 -2.56 -2.64 -2.90 -2.97 -2.85 -2.72 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.72 -2.72 -2.66 -2.66 -2.66 -2.67 -2.67 -2.60 -2.70 -2.80 -2.72 -2.72 -2.71 -2.7 -2.70 -2.69 -2.69 -2.60 -2.70 -2.80 -2.70 -2.66 -2.65	2000	-2.69	-2.72	-2.77	-2.84	-2.90	-2.85	-2.60	-2.41	-2.36	-2.44	-2.52	-2.56	-2.58	-2.59
-2.76 -2.76 -2.76 -2.78 -2.74 -2.72 -2.71 -2.7 -2.69 -2.69 -2.67 -2.67 -2.60 -2.70 -2.60 -2.73 -2.65 -2.67 -2.57 -2.57 -2.5	6300	-2.70	-2.68	-2.64	-2.59	-2.56	-2.64	-2.90	-2.97	-2.85	-2.72	-2.68	-2.66	-2.66	-2.66
-2.69 -2.69 -2.69 -2.67 -2.71 -2.80 -2.70 -2.60 -2.63 -2.65 -2.66 -2.66 -2.65 -2.66 -2.66 -2.65 -2.67 -2.57 <th< th=""><th>8000</th><th>-2.76</th><th>-2.76</th><th>-2.75</th><th>-2.73</th><th>-2.67</th><th>-2.60</th><th>-2.70</th><th>-2.80</th><th>-2.78</th><th>-2.74</th><th>-2.72</th><th>-2.71</th><th>-2.7</th><th>-2.7</th></th<>	8000	-2.76	-2.76	-2.75	-2.73	-2.67	-2.60	-2.70	-2.80	-2.78	-2.74	-2.72	-2.71	-2.7	-2.7
-2.70 -2.70 -2.70 -2.70 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.67 -2.57 <th< th=""><th>10000</th><th>-2.69</th><th>-2.69</th><th>-2.68</th><th>-2.67</th><th>-2.67</th><th>-2.71</th><th>-2.80</th><th>-2.70</th><th>-2.60</th><th>-2.63</th><th>-2.65</th><th>-2.65</th><th>-2.65</th><th>-2.66</th></th<>	10000	-2.69	-2.69	-2.68	-2.67	-2.67	-2.71	-2.80	-2.70	-2.60	-2.63	-2.65	-2.65	-2.65	-2.66
-2.61 -2.61 -2.61 -2.61 -2.56 -2.57 -2.59 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 <th< th=""><th>12500</th><th>-2.70</th><th>-2.70</th><th>-2.70</th><th>-2.69</th><th>-2.69</th><th>-2.70</th><th>-2.70</th><th>-2.70</th><th>-2.66</th><th>-2.66</th><th>-2.66</th><th>-2.66</th><th>-2.66</th><th>-2.66</th></th<>	12500	-2.70	-2.70	-2.70	-2.69	-2.69	-2.70	-2.70	-2.70	-2.66	-2.66	-2.66	-2.66	-2.66	-2.66
-2.63 -2.63 -2.63 -2.61 -2.70 -2.56 -2.60 -2.59 -2.59 -2.59 -2.59 -2.71 -2.71 -2.71 -2.70 -2.69 -2.70 -2.68 -2.68 -2.68 -2.67 -2.67 -2.67 -2.74 -2.73 -2.72 -2.72 -2.70 -2.71 -2.70 -2.69 -2.69 -2.71 -2.71 -2.71 -2.70 -2.70 -2.71 -2.70 -2.69 -2.69 -2.71 -2.71 -2.71 -2.70 -2.70 -2.70 -2.69 -2.69 -2.69 -2.69 -2.73 -2.73 -2.72 -2.70 -2.70 -2.70 -2.69 -2.69 -2.69 -2.69 -2.73 -2.73 -2.72 -2.70 -2.71 -2.70 -2.70 -2.69 -2.69 -2.69 -2.70 -2.72 -2.72 -2.70 -2.71 -2.70 -2.69 -2.69 -2.69 -2.69 -2.70 <th>16000</th> <th>-2.61</th> <th>-2.61</th> <th>-2.61</th> <th>-2.60</th> <th>-2.58</th> <th>-2.58</th> <th>-2.70</th> <th>-2.60</th> <th>-2.57</th> <th>-2.57</th> <th>-2.57</th> <th>-2.57</th> <th>-2.57</th> <th>-2.57</th>	16000	-2.61	-2.61	-2.61	-2.60	-2.58	-2.58	-2.70	-2.60	-2.57	-2.57	-2.57	-2.57	-2.57	-2.57
-2.71 -2.71 -2.71 -2.71 -2.71 -2.71 -2.71 -2.68 -2.68 -2.68 -2.68 -2.67 -2.67 -2.67 -2.67 -2.67 -2.67 -2.67 -2.67 -2.67 -2.69 -2.67 -2.69 <th< th=""><th>20000</th><th>-2.63</th><th>-2.63</th><th>-2.63</th><th>-2.62</th><th>-2.61</th><th>-2.61</th><th>-2.70</th><th>-2.56</th><th>-2.60</th><th>-2.60</th><th>-2.59</th><th>-2.59</th><th>-2.59</th><th>-2.59</th></th<>	20000	-2.63	-2.63	-2.63	-2.62	-2.61	-2.61	-2.70	-2.56	-2.60	-2.60	-2.59	-2.59	-2.59	-2.59
-2.74 -2.73 -2.73 -2.73 -2.72 -2.72 -2.70 -2.71 -2.71 -2.70 -2.70 -2.68 -2.68 -2.68 -2.69 -2.69 -2.69 -2.71 -2.71 -2.71 -2.73 -2.72 -2.70 -2.70 -2.71 -2.70 -2.68 -2.67 -2.67 -2.67 -2.73 -2.73 -2.73 -2.72 -2.70 -2.71 -2.70 -2.70 -2.69 -2.69 -2.70 -2.70 -2.70 -2.71 -2.70 -2.70 -2.69 -2.69 -2.70 -2.70 -2.71 -2.71 -2.68 -2.66 -2.69 -2.72 -2.72 -2.71 -2.70 -2.67 -2.66 -2.69 -2.72 -2.71 -2.71 -2.71 -2.68 -2.68 -2.68	25000	-2.71	-2.71	-2.71	-2.70	-2.70	-2.69	-2.70	-2.68	-2.68	-2.68	-2.67	-2.67	-2.67	-2.66
-2.71 -2.71 -2.71 -2.71 -2.72 -2.70 -2.70 -2.70 -2.70 -2.70 -2.70 -2.70 -2.68 -2.68 -2.68 -2.67 -2.67 -2.67 -2.67 -2.67 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.69 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.68 -2.70 -2.70 -2.69 -2.68 -2.66 -2.66 -2.66 -2.66 -2.68 -2.68 -2.69 -2.68 -2.68 -2.68 -2.68 -2.68 -2.68 -2.68 -2.68 -2.68 -2.68 -2.69 -2.68 -2.68 -2.69 -2.68	31500	-2.74	-2.73	-2.73	-2.73	-2.72	-2.72	-2.70	-2.71	-2.71	-2.70	-2.70	-2.69	-2.69	-2.69
-2.73 -2.73 -2.73 -2.73 -2.72 -2.72 -2.70 -2.71 -2.70 -2.70 -2.69 -2.69 -2.69 -2.69 -2.70 -2.71 -2.70 -2.70 -2.67 -2.69 -2.69 -2.66 -2.66 -2.66 -2.66 -2.66 -2.66 -2.68 -2.72 -2.72 -2.72 -2.71 -2.71 -2.71 -2.70 -2.69 -2.69 -2.68 -2.68	00004	-2.71	-2.71	-2.71	-2.71	-2.70	-2.70	-2.70	-2.59	-2.68	-2.68	-2.68	-2.67	-2.67	-2.67
-2.70 -2.70 -2.70 -2.70 -2.69 -2.69 -2.68 -2.70 -2.68 -2.67 -2.67 -2.66 -2.66 -2.66 -2.66 -2.68 -2.69 -2.69 -2.68 -2.6	20000	-2.73	-2.73	-2.73	-2.73	-2.72	-2.72	-2.70	-2.71	-2.70	-2.70	-2.70	-2.69	-2.69	-2.69
-2.72 -2.72 -2.72 -2.71 -2.71 -2.71 -2.70 -2.70 -2.69 -2.69 -2.68 -2.68 -2.68 -2.68	63000	-2.70	-2.70	-2.70	-2.69	-2.69	-2.68	-2.70	-2.68	-2.67	-2.67	-2.66	-2.66	-2.66	-2.65
	80000	-2.72	-2.72	-2.72	-2.71	-2.71	-2.71	-2.70	-2.70	-2.69	-2.69	-2.68	-2.68	-2.68	-2.68

SECTION 6.0

DESCRIPTION OF ACOUSTIC DATA SHEETS

6.1 DESCRIPTION OF FAR-FIELD ACOUSTIC DATA SHEETS

Figure 312 describes the data sheets found in Section 7.0 of this volume. The "keys" to identifying the test conditions listed in Tables 11 through 14 and the data sheets are the reading number (Rdg), the Test Project Sheet point number (TPS Pt No.), and the test date (T/D).

6.2 DESCRIPTION OF NEAR-FIELD ACOUSTIC DATA SHEETS

Figure 313 describes the data sheets found in Section 8.0 of this volume. As was the case for the far-field data, the "keys" for identification are the reading number (Rdg), the Test Project Sheet point number (TPS Pt No.), and the test date (T/D). In addition, the near-field microphone number (NF) is of importance. This number corresponds to the numbers designated in Figure 308 (Acoustic Near-Field Measuring Stations).

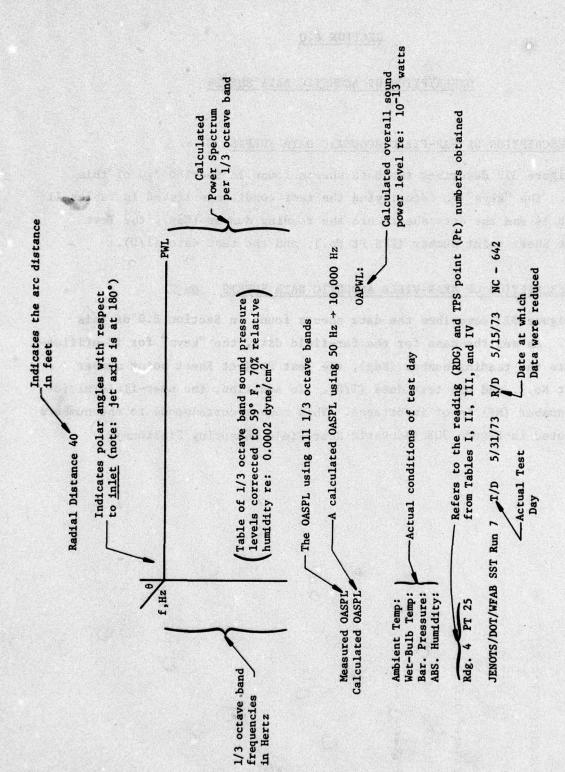


Figure 312. Description of Far-Field Acoustic Data Sheets.

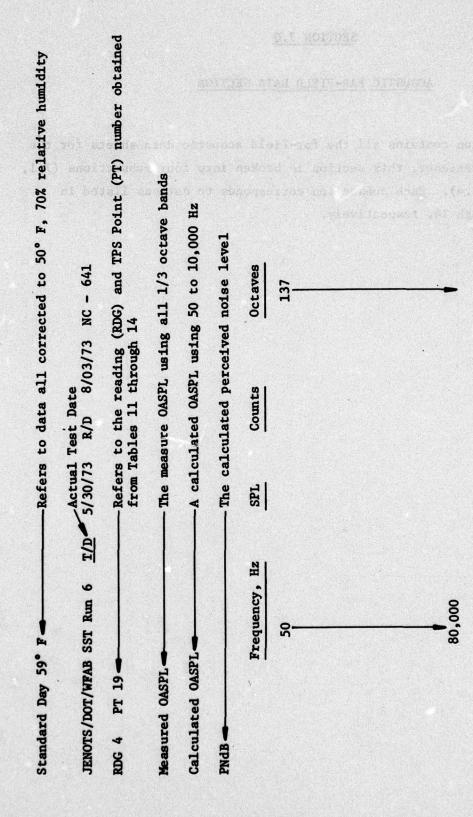


Figure 313. Description of Near-Field Acoustic Data Sheets.

SECTION 7.0

ACOUSTIC FAR-FIELD DATA SECTION

This section contains all the far-field acoustic data sheets for the test. For convenience, this section is broken into four subsections (7.1, 7.2, 7.3, and 7.4). Each subsection corresponds to data as listed in Tables 11 through 14, respectively.

7.1 C/D NOZZLE PARAMETRIC FAR-FIELD ACOUSTIC TEST POINTS

Table 11

100 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					2 2002 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				0 044400000000000000000000000000000000
		77474747474747474747474747474747474747			20000000000000000000000000000000000000			4.4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NOTIFICATION OF THE PROPERTY O
									** ** ** ** ** ** ** ** ** ** ** ** **
					20000000000000000000000000000000000000				T N N D D T D O N N N D T T T T T T T T T T T T T T T T
22222222	14111629162741 14116291629162741							~~~~~~~~~~~	NN D
	1747763666777777777777777777777777777777							200000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2222			00000000000000000000000000000000000000					56 45 6 N B N B C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	77779999999999999999999999999999999999	744444 644666 644666 644666 644666 6446666				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -		00000000000000000000000000000000000000
	22.52.23	707000	355 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		00000000000000000000000000000000000000	00000000000000000000000000000000000000	20 C C C C C C C C C C C C C C C C C C C	200000	
	2222	1222	24426		12644	00000	25.2	2000	
72	222	200	2222		22,22	2000	15 85,77 15 85,77	250	200
	2	2	2 6	2000 2000 2000 2000 2000 2000 2000 200	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 7		20	
26	•		82.51	83,99 85.87 83,12 83,93 81,62 83,2	10.11	100	17 61,26		
	77.66	78.86		81,62 63,2		22	17 86,96 17 86,53	20	20.40 19
8860	76.83	90.	70.00		2	6	10,01	2	63 69, 16
	22.2	72,76	76.53	76.96 68.11	82.20	30 02	57,50	2	57 84 92
8.	71.16	56.	22,73	74,06 77,7	60,00	2	12 78,20	2:	2
	35	63,63	66,11	66,56 78,1	75/27	5 73	20,00	19	02 63,77
**	63.76	39.46	68.78	61.82 65.7	31.5	09 80	2 00,17	22	74 62.79
8	62,29	32,6	96.92	57,16 60,4	71.	60	9 90 6	2	99 62'4
	**	**	10,93	54,45 57,38 91,23 53,98	**	100	12.52	22	12,24
GALCULATED DASPL CALCULATED DASPL PO. 97	200	92,73	101	5,74 % 66.44 10.44 % 66.44	***		7.50	109,7 128,	886
					1				-
AFBIELT TENT, 75,00									
A05, WINTOITY 55,99						100	11.15		5253 6255
JENDTS/DOT/MFAB 88T PBM 1/0 9/23/73 R/D	8/187/18	MC\$63				٥.			

138. 96,5 100,0 110,8 120,0 136,0 140,0 190,0 100,0 170,0 (PHL) 22000 SOUND PRESSURE LEVELS REDUCED AT STANDARD DAY (59 DEG.) RADIAL DISTANCE 546 R/D 6/29/73 NC883 *** 30.0 1/0 9/23/73 0'08 0'05 0'0 = 9 JENOTS/DOT/MFAB SST 2 GACULATED DASPL 5 -PADE: 7/23/73 REEL HOSE

		SOUND	NO PRESSORE		Cevers A	REDOCED	•	-		200 461						
	10,6 20,6 3e	. 49.	30.0	ANOL S	TP. O	N. O. O. O.	90,0	1 0.00	16,0	120,0	130.0	140.0	150,0	100	170	(PMC)
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THE REPORT OF THE PROPERTY OF

		THE REAL PROPERTY.	THE RESERVE AND ADDRESS.	The state of the s										
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	. 92.1	1 183.4	181.7	96	20	44	9 8	2 105		117.7	117.2	22,0		55
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ANDIENT TEIT AS	. 5											15 26 26 27		
		R/D 6/29/73	73 1108	:			F. B. 40 4 55		1000					
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	が大は おおとれいかの	SOUND	PRESSURE	RE LEVELS		REDUCED AT	STANDARD	AD DAY	663	DE0.1				
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SOUND PRESSURE LEVELS REDUCED AT STANDARD DAY (59 DEG.)	0.8 36.8 6F.8 70.9 08.8 388.8 118.8	33 70 32 66 87 33 86 82 45 63 69 81 76 81 49 82 86 86 86 66 79 49 86 34 78 87 78 87 78 87 78 87 78 87 78 87 78 87 78 87 78 87 78 87 78 87 78 87 78 87 78 87 78 87 78 78		1	44. 96.71. 97.19. 97. 98. 98. 98. 98. 98. 98. 98. 98. 98. 98	1 100.0 100.	03 162,2 167,6 163,4 167,4 167,7 169,2 167,9 111. 63 161,6 169,7 163,7 163,5 163,9 163,6 166,6 116,8 63 99,39 168,2 162,2 163,1 164,7 169,6 166,1 169,9	63 97,36 96,16 166,6 161,3 163,4 165,3 167,3 166,6 13 96,97 97,29 163,9 181,1 162,4 165,1 167,1 187,4 75 94,34 94,93 99,12 98,96 166,8 163,1 165,8 166,2	55 91.27 92.18 97.81 96.46 97.79 185.7 185.5 185.6 31 87.65 88.66 95.78 94.25 94.62 97.40 181.2 185.6 46 84.22 95.28 96.71	68 70,40 88,49 86,81 86,61 87,19 89,13 93,82 93,19 188 81 77,73 78,73 82,79 81,67 83,21 84,97 89,68 89,32 97, 98 76,22 71,81 88,26 76,36 79,74 79,23 84,69 83,99 93,	0 40,00 40,00 00,04 44,00 40,00 40,00 00,44 01,00 00,44 01,00 00,44 00,00 40,41 41,00 40,44 40,00 40,48 40,00 40,0	1.4 111.9 111.9 112.1 112.2 110.0 119.9 117.7 121.6 120.0 1.4 111.9 111.9 112.0 120.1 1.4 111.9 112.0 120.1 1.6 120.1 120.2 120.0 120.1 120.2 12		STATE OF THE PROPERTY OF THE P	1
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No. of Control of Control

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	7869.			SOUND				-			DAY							
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たいと 本書を記者 こう はなけばかつのび これは様 こりこう	SOUND PRESSURE LEVELS	S REDUCED AT	BTANDARD	DAY (39 DEG		OTTO	0	
	ANGES F. 8 20,0 30,0 50,0 60,0 70,	FROM INLET	0 108,0 110	.0 120,0	130,0 140,	0,361.0	1,001 0,001	(teal.)
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AFGIENT CEPP. 17.00								
A68, MUMIDITY 10,02	•							
DESCRIPTION OF THE PARTY OF THE								

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			1000	SOUND	PRESSURE		LEVELS	REDUCED	ħ	STANDARD	NO DAY		060,1					
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		AT STANDARD DAY (59 DEG); 10.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
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MOTS/DOT/NEAS 88T PROM T/P 8	0/18/73 A/0	70 ev	78 HOS	•											ā
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		70.25.76.02.79.90.70.46.44.09	02.86 A2.99 A6.81 79.84 02.83 03.79 56.67 56.72 12
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		00.50 00.47 09.69 00.47 97.44	03.10 07.10 07.90 00.00 00.00 07.70 07.10 0
	1.	04.01 09.00 04.00 0	01.95 92.96 95.86 99.86 94.78 94.89 93.90 96.90 96.71 92.79 95.61 95.90 93.90 92.91 91.71 95.90 96.90 91.90 92.80 92.70 91.70 91.70
	200	70,35 01,29 01,40 01,09 02,40 74,55 01,00 02,40 74,24 74,24 74,24 74,24 74,07 70,00 40,07	20 20 20 20 20 20 20 20 20 20 20 20 20 2
		25.70 62.00 30.00 12.00 25.00	00.07
ــانا	MEASURED DASPL.		355
	ABS, HUNIDITY \$4,65		

DATEL - 8283473				2	KADIAL	DISTANCE		•			-							
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JENOTS/BOT/#EAS 887 PROM	DH T/Q 9/25/73	. 2	21/2/0	900N														
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			SOUND	D PRESSURE		LEVELS	REDUCED	-	STANDARD.	9 DAP	3 5	060,1				9	
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DATEL 8/83/23						RADIAL		DISTANCE							TW.	Š			
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ANDIENT TEMP, 77,68 MET-BULB TEMP, 66,49 BAR, PRESSURE 29,89 AGS, NUMBER 29,89																	
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77.61.70 77.61.70 72.92.73	99.46 182, 3 184, 2 186, 3 187, 3 111, 4 111, 9 187, 4 96, 21 99, 44 181, 4 184, 3 185, 9 188, 6 188, 3 188, 4 183, 4 187, 4 187, 9 187,
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MEASURED DASPL 189,4 118,8 111,6 189,9 GALCULATED DASPL 111,7 11,7 1	
MITERIA TEPP 70.00	
JENOTS/DOT/WEAS 887 PROH 7/D 9/29/73 A/D 6/2/73 NG488	

	760 		SOUND		PRESSURE	LEVELS		REDUCED AT	PTAND!	=	949 689	. 566.1	_	•	3			
	9.0 30.0 20.0					HOLES	Į.	IN ST			!	TOTAL TRANSPORT			130.6	100.0		. Charles
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		94.59	22.20	2000	223	***	900	7:5	201	900	999		227	100	600	2000		
12900		92.30	22.7	91.00	200	222	420	272	1000	200	200	~ 70	222	325	200	24.00		
25288		727	27.2		22.		720		2000	125			32		NA S		4	
		222		122	222	222		222	222	522 575	22.22	8 7 0		22		22.4		
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TS/DOT/WEAS	SET PROH T/D 5/25/73	\$	6/2//	NON						/ 								
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				80	SOUND PRES	PRESSURE LEVELS		REDUCED	t	BTANDARD	940	130 080		١				
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	2=		7 .	70.00	77.77	70,20	77.00		2.01			1.72	02,00	95.49	65,23	06.35		122
	201		77	.79 78.	14 78.9	77,19	70.00					3.07	10.60		. 67,73	11,11		124
	129		22	19 66	3.77.7	79.28	76.67		75.7	6,13	25	20.50		200	0 2 4			124
	982		5	13 63	2 66.1	90.19	01.14		3.91	7	1, 13	20.20	95.98	90,17	2	93,30		13
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			6:	. 67 67	11 09.0	67,16	90.10			2.04			-			103.		142
	638		22	96 19	7.96.7	100.76	91.0		56.7	7.13	1		20.	110.9				
			23	63 93	5 91.7	96.36	30		13.59	3.5	7,46	60.0	106.7			105.3		3
	1292		120	19 %	1. 92.9	91,92	92.05		200	7.71	10.5	80.0	190.2	109.	600			ŧ
	1668		21	.29 98.	16 92.6	91,01	92.27		-	7.11	20.0	182.3	105.7	186.3		101.5		775
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			2:	.96 96	94 91.5	10.00	91.73		90.4	7.33	10 0	100:1	99.72	100.0	97.	92.47	•	23
			98	24 06	14 09.3	9 66 62	96.20		10.4.0	7.86	7,61	70,74		90.4	94.2	98.26		È
			6	.03 66.	91 86.0	7 86, 62	99.00		5 60 2	9.79	7,03	96.03	96,17	99.63	93,0	96,70		139
	2269		7 6	63 83	7 65.7	2 87,14	80.12	0.00	200		500 V	12.24	93.20		10	85,72		25
	12968		5	19 83	19 63,5	3 05,54	17.4		10.12	2.23	2,51	90,19	91.46	92.01	90,00	65,63		23
			22	. 22 79	24.5	26,98	84.21		20.00	9.98	10.29	16.37	60,20	20.93	20,00			3:
	29200		3	15 70	72.4	71,40	20.00	100	200	3.17	2,29		69.32	1.20		73,37		2
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			3	7 6	31 66.0	1. 62.09	60'50		6.16		in.		11.00	63.03	10	2.0		3
	1000				20 07.2	22.22	**		16		**	22.2	**	26:32	79,2	# 1		33
	MEASURED DASPL.		33	-		33	33		-	-	10.0		22	11011	***	33		
BULD TEMP 76 PM				•	57		3		_ .					127.		2	•	9 (4) 10 (5)
PAESSURE 20	ANGIENT TENP	85 S																
	OAR, PRESSURE	20,05		100 mg/m			· 有 · · · · · · · · · · · · · · · · · ·	市 新									17.45	(

JENUTS/DOT/HEAE SET PROM T/D 5/25/73 R/D 6/2/73 NG000

REEL HATZ RUN 39

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	### 140 #### 140 #### 140 #### 140 #### 140 ### 140 #### 140 #### 140 #### 140 ##########				2008		240000		20000	i	2	}						
				20,0 30	:	. ·	**		5	:	6.0	•	•	130.0	100,0	19.0	11.03 TABLE OF STREET	170.
				2	38 77.1	2 77.	70.1	77.77		7.72	7.67	10,12	70.74	77,19	00.70	87,73	82.99	
		3			53.76.0	276.9		2 77 .		7	67.0	20.6	90,00	02.73	03.46	82.63	84.46	
		3		2	99 74.9	9 76.1	7 76.0	2 75,94		5.03	7.97	7,13	70.05	90.00	62,97	96,65	83,81	
		162			76.5	70.1		7 75.25			22.20	18,29	70.52	70.68	02,12	67,37	3	
### 19		293		77.		2 77.3	3 77.2	7 77,39			56.0	18.5	99.00	17.50		80.00	05.31	
		252		83.	9 90 60	9 06.9	40.00	3 62,62		80.00	7.78	98.60	94.04	95.26	90,01	*	20.20	
25	21	5		.69	19 83.9	9 85.1	6 93	9 04.10		0.0	7.00	96.6	94.25	100.4	14.70	100.1	95.75	
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24. FT. 10. T. 1	11. 10. 11. 11. 11. 11. 11. 11. 11. 11.	125		2 .	63.7	2 63.9	90,00	6 83,77		90.00	7.00	20.00	92.62	20.00	93.40	100	27.43	
21	24 - 24 - 24 - 24 - 24 - 24 - 24 - 24 -	1689		96	0.1	97.0	7 62.3	6 62,57		3.26	0.10	14.0	98.39	10.06		6.5	92.24	
17. 17. 17. 17. 17. 17. 17. 17. 17. 17.	21. 10. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17	2962			78.5	90	2 98	9 61.59		2,25	15.42	7,00	10.00	66.98	20,22	83,72	70,50	
21. F. 1. F.	21.87 21.87			78.	77.	1 00	2 70,0	7 80.77		2.40	6.96	5.63	96.50	05.76	01.27		79.66	
### ### ### ### #### #### ############	### Property ### P			73	75.2	2 2 2	0 75	7 20.31		30	2.37	32, 98	63.65	92.40	2.00	75,00	72,73	
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01,100 (1	## 10 10 10 10 10 10 10 10	18786			7.0	71.	6 72.	2 73.90		0	9.92	20,0	75.66			20,00	67.00	
01.0F 01	## Property Act 1972	1290		30		1 70.3		71.36		1.36	19.92	6.43	73.00	73,27	71.96		47.18	
01, 01	25 10 10 10 10 10 10 10 1	26.28		200	00 05	90 %		2 00.47		200	6.64	2	25.00	60.50		62.62	65,25	ئ ىر.
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01.0F 20.49 20.64 13.06 17 PROH T/O 5/25/73 R/O 6/2/73 RDG 31 PT 22	01.86 27.40 13,86 13,86 17 PRON 7/0 9/29/73 R/0 0/2/73				5						•				•			
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BT PROM 1/0 5/25/73 R/G 6/2/73	ST PAGE 170 5/25/73 A/S 6/2/73 ADG 11 PT 22	ANS. HUNIDITY				90		\$ 2 2						18.				
806-34 PT 22	106.54 - 05.72	JENOTS/DOT/WFAB	SST PRON T/O	-			:		1							1	4 - 1	
		REEL MASS RUN 3	37 808 11	R	364073315								Č	1000				

7.2 CONICAL THIN-LIP PARAMETRIC FAR-FIELD ACOUSTIC TEST POINTS + SHOCK-FREE DESIGN LINE

Table 12

:	10.0 29.0	25.2	9:0	39.0		79.0	9	:	100,0 110,0	120.0	130.0	140.1	130.0	100,0	176.0	3
25		82.77	79.04	94.93		78.42	75.75		96,39	03,93	84.7	6 64.9	9 67,81	105.49		27.1
3		88.27	83,17	160.4		81.73	62.12		96,57	98.	91.0	9 69 9	56.06	90.74		
137		• •	79.99	81.93		33.69	93.90		60.57	98.63	92.0	7 92.2	93.69	91.02		29.5
633		79.39	99.00	10,04		79.21	78,14		63,77	92,0	100	3 86,2	97,63	96,32		23,0
222		81.39	91.15	13,23		14,21	84.38	-	19,50	91,22	93,7	-	02,00	00,00		26.0
319		88.63	89,64	96.17		80,91	24.64	2	92,85	97,0	102.	1 169.	93,7	97,89		*
. 77			86.13	96.92		90.00	92.22		92,72	93,0	95.5	1 93,9	5 93,93	96.90		32.0
195 195		86.29	85.15	97:14		80,00	62.00		11,77	200	2,06	2000	2002	87,03		
268	:	86.32	85.24	46,35	Ī	10.37	96.39		93,62	7	92.4	2 92.4	1 89.24	07.4		7
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1607	•	82.39	95,19	20,43		97,21	AB, 24		20,10	96,26	97.4	4,70	92,00	1 83,17		20.0
80000		•.	61.79	84.53		15.55	67.77		97.78	90.2	65.4	7 84.4	2 01:17	90,22		27.5
3157		79.49	79,55	81.52		13,22	95.47		90,10	94,00	81,6	1 06,0		75,25		22
			77.67	76.29		36.73	83.08		66,99	96,5	79,1	2 77,1	1 73,00	72,00		22,2
		75.47	75,19	77,59	1	79,07	02,51		85.80	79,2	76,2	76,2	72,3	71,06		21.0
121		71.01	72.87	75.20		75.62	77:07		88,52	75.0	75.1	72,9				
		76,63	12,06	73,04	1	14,75	77,70		79,27	74,7	74,0	0 72,7	7 69,7	67,93		16.0
12508		66.87	69.35	72.30		74.32	76.36		76,99	73,2	27.	6 72 6	76,97	200		7
62.22		66.27	65.54	98,24			71.74		71,92	76,02	74,4	66.3	7.5	47.4		
25723		65.19	65,23	77:37		70.75	76,85		69,78	3	75,7	9 71,0	70,0			116,2
- BEST -		63.15	65.4	73.92		75.29	66.23		60,00		75,	3 96 8	71,26	77,72		22/3
96533		67'92	64,09	75.63		72.46	60.77		69,93	70,6	1 75,9	5 78.0	12,4	76,6	1.	126.0
62367		96.70	01,00			17.25	12.32					7.00 8.00 8.00 8.00	27,74	200		7
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	869	20	7 86.	79.20 61		09.24	92.49	82.62	20.00	102	791	4 185.4		2,201	
	1000	65.7	. 0 01	20 92.6		91,72	92.73	94.95	89.00	163	9 187	6 100.	167.0	102.9	11
	1683	7.0		20 02	-	26.10	92,98	93,13	93.00	203	18	100.7	7.00	103.7	1
	2728	6.36	7 89.	72 92.4		90.51	91.79	94.57	95.17	161	101	0 183.E	162.3	98.20	
	2567	196	3 89	12 69,5		96,30	91,36	14,52	70,70	100	1 00.5	121,	100,2	95,36	13
			700	7		69.57	91.36	84,76	95,14	2	2,00	1 90,55	97,34	93,56	13
		88		13 90.31		99.17	98.42	92.22	98.98		5.00 6	6 93,39	92.08	7.33	
	9256	93.6	. 30.	15 45.6		66.76	10.70	11,58	91,64	93,	12 92,9	1 90,63	67'0		1
11, 20	13.55		2 92	3 82.74		85.26	62,29	70,01	02.34	90	7 87.6	02,72	95,00		7.5
	12926	77.	1 70.	32 69.24		84,19	95.49	77,16	69,67	68	~	4 65,74	94,36		1
10.00	26.636		3 72	10 75,29		76.25	79.38	72.17	81,92	7.00	19 81.5	4 76,97	75,55		
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62227 6227 6227 6227 6227 6227 6227 622	44-25			3 71,1		73,01	67,23	90	71,62	75,	3 62,2	3 76,32		71,1	121
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FESSURE 29.44 F. HUNIDITY 0.034 ITS/DCT/::TAG SST RUN 7 T/D 9/31/73 R/D 0/6/73	+							Ł.					4.		
178/DCT/2788-SST RUN 7 7/D 9/31/73 R/D 8/6/73	PPESSURE	•		1											
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			32	75.00	20.7	A2.0	1-61.93	75,69	96:77	100	97,87	96.96	188.7	200		
	6	G	24	2.25	3.47	0.86	96.42	71,62	96.77	2	05,69	92,30	27.75		•	2
	22.5		22	. 29	-		1 06.32	79.54	96,01	04,2	90,13	109.5	400.0	-	7	2
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63.38 25.88 25.84 6.634 6.634 587 RUN 7 T/D 5/31/73 R/D 6/4/73 NG442 REEL HOLD RUN 3	AFASURED DASPL	-	~ 7	•		22:		24:		200	22	122.7	120.7	-		
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700778FAB 587 RUN 7 7/0 9/31/73 R/0 8/6/73 PT 24 REEL HOLD RUN 3																.
7007/HFAB SST-RUN-7 T/D S/31/73 R/D 8/4/73	ABS. HUMIDITY 6,834								1		er er er er er er					
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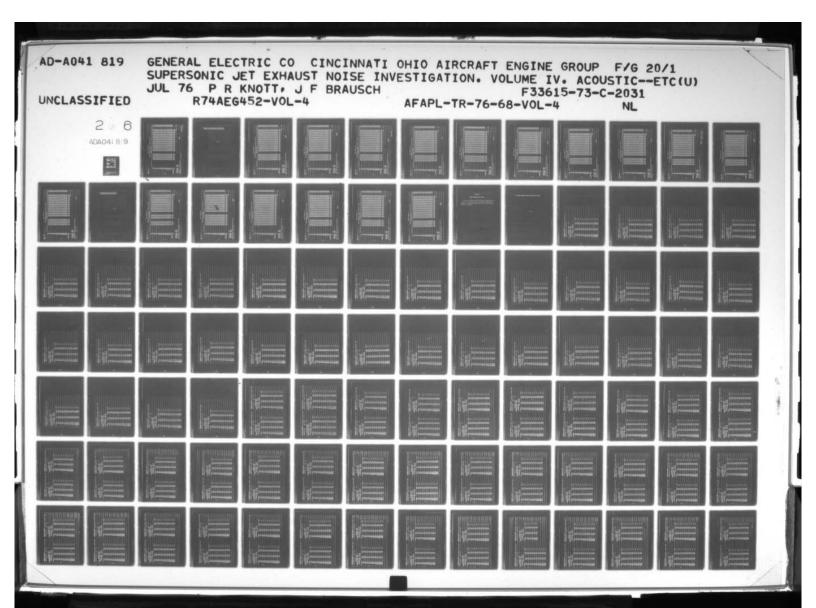
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88888		22	\$2	92.26	76.73		86,26	79.4	200		70	90	9.50	5000	25	13	22	
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1 197.Vd					BOUND	PRESSURE		LEVELS	REDUCED	7	STANDARD	AD DAY	60	DEG.						
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			~ <	0,04	90.00	77,02		20	76.05		•	20.7	88.		73 68	50	200			128
90			-	9,76	6			20	77.61	-	70	81.2		2 89,	74 89	2.	201	2,13		\$27
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2588			•	0.01	35	20		102	100	103,7	164,3	10,		111		10		6		192
15			••	6.47	25			55	10.00	181.9	104,	100	116	111	22	20.0	5,2	9.4		35
9825			• 6	6,62				40	99,99	100.9	700	100	100	111	7	•	12,6		-	3
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	SOUND PRESSURE LEVELS REDUCED AT STANDARD DAY (59 DEG.)
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	07.97 94 96.72 07.84 00.10 96.66 90.95 90.76 169.00
	92.29 94.25 92.43 94.25 185.6 186.9 112.2 92.29 92.29 112.3
	90 90 100 100 100 100 100 100 100 100 10
	104.4
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	115,7 117,2 125,6 117,9 116,6 117,3 121,3 129,3 114,5 114,9 116,4 116,5 127,4 116,2 121,2 125,2 112,2 117,9 117,9 117,9 117,9 110,6 120,6
	112.4 114.1 116.4 114.9 116.0 116.3 116.2 122.4 122.7 122.7 122.7 126.8 116.8 116.9 116.8 116.7 122.7 122.7 125.1 114.6 116.8 117.6
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T TEMP, 60	120.0 127.0 143.1 120.7 120.9 141.1 144.
AFT-BULD TEIP 30,00	



AND THE RESIDENCE OF THE PARTY REPORTS AT STANDARD BAY (59 DBC). AND THE PARTY REPORT	Note	2/763/19											:				10 Sept. 10 He 10			
						SOUND				REDUCE		TANDA	-	62	E0.1					
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		893			2		87.82		12.72	84.91	4	67, 83		20	254,1772	103	104	2	8	-
					35	-10	89.15		12.44	86.55		89.34		3		163.	180	101,		
		295			52	00	97.35		72.93	91.22	53	95.01			TO ZOCIONA	100	F157 GB	1300		7
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		187			200	•	96,89		98,59	99,82	*	103.1		981		400		10000		5;
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		986			3	•	165.6		162.1	104.2		186.6		11		124	1 125,	200	٠	13
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ENT TEMP: 66.00 ULS TEMP 59.00 PRESSURE 29.47 HUMIDITY 10.17	SOLD SOLD SOLD SOLD SOLD SOLD SOLD SOLD									7 (a)	197 204 175							3	2	3
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			REEL HALB	BUN 38										3	0.51					

7.3 CONICAL, ½-INCH, THICK-LIP, FAR-FIELD NOZZLE ACOUSTIC TEST POINTS + SHOCK-FREE DESIGN LINE

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289	163,2 163,8 181,	182.3 183.5 185.4 180.9 111.6 118.6 123.7 124.4 189.7 117.8	
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AMBIENT TEMP, 07,00			
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JENOTS/BOT/HEAS SST RUN 6 7/0 9/30/	STORYS HAD BARBATS HERES.	34295	

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JENDTS/DOT/HEAB 88T' R	THE REAL PROPERTY OF THE PARTY

7.4 C/D FAR-FIELD ACOUSTIC TEST POINTS FOR SHOCK-FREE PARALLEL-FLOW CONDITIONS

Table 14

					2008	SOUND PRESSURE LEVELS	ME LEV		REVIED	7	PTANDARD DAY	DAY.		DEG.,					
### WASHINGTON TO \$72273 NO \$7273 NO \$72273 NO				30,0	HIS ENGLISHED			£:	===	:	0.30	110.0	120	130,0	13	150			3
AND THE PARTY OF T	FRED			81,99	78.75		9.00	1.75	-	1.60	12,53	19.94	99,02	104,21	65.5	1 64	14 94.	2	125,
AND THE TIES OF STATE	3			67.99	83,93		27 6	2,93	•	5.67	16.97	92,25	12.1	3;	3	67	22 97	23	128.
AND THE REAL PROPERTY AND SERVED THE STATE OF ST	100			96.96	93.76		3.86	4.03			7.00	60.00	80.00	00	000	177	90.		129.
### PARTIES OF THE PA	83			90,36	97.36		9.10	2:5	•	70.0	90.00	5	92.29	5	3:	2 72	76 18		132
AND THE RESIDENCE OF THE PARTY	200				14.6		10.00	1.63		3.22	3.05	96,07	10.00	77.2		1 85	111 60		93
### ### ### ### ### ### ### ### ### ##	8:			95.10	91.29		2.30	4.31	• •	2.70	9.00	100		92.5	2	200	5 113	•	142.
	3			96.19	96.09		20.6	6.92			9.20	102.4		99.17		-			6
### Fig. 1	23			96.98	96.96		90 00	7.94	•	7	63.0	109.3		00,20	92.7			•.	
AMBERT TEPP 61.00 AMBERT TEPP 62.00 AMBERT TEPP 6				103.7	182.0		11.5	91.7		0.00	200	100.7					110		151.
### ### ##############################	1967			104.0	103.0		1 6 9 7	90,00		63.3	100	9.6	117	7:		7 95	11.	٠.	191
AND THE PARTY OF T	1961			100.7	185.0		95.4	9.60	-	86.3	2.60	113.7	120.0			3 95	111	5	134
### ### ##############################	2000 2000 2000 2000			900	196.9		44.6	24.5		0.00	0.69	113.6	121,2		.:	200	113		154
Annual A	3196			100.9	186.9		17.6	99		10.7	11.0	115.9	120.1	96.7	93.0	9 91	3 112	5	154.
### ### ##############################	7007			187.2	P. C.		24.79	27.0	⊶.	0.0	111.0	115.0	110,0	2,5	200		118	٠ • ا	153
STATE STAT				104.9	164.0		96.0	100		10.9	111.9	6.41	110.4	2	-	2 89	160		153.
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2,79 03,70 2,79 03,70 3,37 70,30 3,37 7	88891			91.22	97.50		97.22	6.29		6.5	106.3	100	1	7.	2	7 92,	101	•	
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3,10, 73,13 3,10,	99106	•		91.42	76,72		6.72	5,35		98.0	4.17	93.6	04.05	90.7		73	52 69	9	149:
10.2 115.0 110.0 110.0 110.0 110.0 110.0 110.0 100.0 1	68289			78.60	22.2		22	2.0	••	200	7.0	90,72	10.27	100		9 76	25 65	:: ::	15.
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100			97.67	90	96,09	85,12	95		7.79		99.67	93.07	99.27	33	101.	100		155
123			99.92	89.7	1.89.76	67.59	87,18		19.75	00.00	07.70	95.25	100.00		25	262		33
			24.10	61.5	92,21	92.69	94.96		6.92	20.64	7.04	100.3	110,0	911	114.3	112.0		146
57			93.02	92,3	94.24	5,7	96.33		99.99	37	7		121.2		122.9	117.2		5
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				205		182				107.4			200		124.0			200
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			100	100	100					200		22.5	129.0	120.2	20.0	12.5		252
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2024			106.	186	186.7	15.	100.0		111.0		110.3	150.1	123.1	121.7	110			158
120			100	183.	107	100	107.2		112.7	118.7	5.6		121.0			11		157
			99.73	183	162	103	163.7		20.00	112.0	114.7	117.0	120.1		115.0	187.6		155
16783			92,14	1.00	20,00				20.0	200	500	5		1	2	2		55
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F-00-05 	13 79.99 79.99 79.79 81.99 81.45 81.93 84.95 79.74 98.83 99.89 91.81 94.79 97.88 99. 15 85.97 81.50 81.99 83.89 83.89 83.15 77.97 70.89 94.17 79.11 94.79 97.88 99. 15 87.69 84.43 83.72 84.44 89.18 86.30 86.82 88.66 94.46 99.39 98.81 98.48 188.81 1	
	13 03.69 04.43 03.72 04.44 03.18 06.34 06.32 08.66 04.46 99.39 96.31 99.48 14.86 04.46 09.39 96.31 99.48 14.86 04.86 04.46 09.39 96.31 99.48 14.86 04.86 04.86 08.87 08.88 08.88 08.88 08.88 08.88 14.88 14.88 14.88 14.88 14.88 14.88 14.88 14.88 14.88 14.88 08.	131,
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	7-93.32 95.65 96.29 97.25.96.93.99.96 181.6 185.1 118.3 124.4 119.8 126.3	158
	14 97,89 96,92 97,21 99,18 181,6 183,9 184,7 184,8 118,9 119,3 110,7 128,9 116	151
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PAGE 1010 1100 1100 1100 1100 1100 1100 11					 							
6 7/0 9/30/73 A/0 0/03/73 NG04s	REASURED OASPL CALCULATED OASPL	383			345	-	-	335	***	non-	100	1.
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SECTION 8.0

ACOUSTIC NEAR-FIELD DATA SECTION

This section contains all the near-field acoustic data sheets for the tests listed in Tables 11 through 14. This section is broken into four subsections. Each subsection corresponds to data as listed in Tables 11 through 14, respectively.

8.1 C/D NOZZLE PARAMETRIC NEAR-FIELD ACOUSTIC TEST POINTS

Table 11

A/D 6/24/73 NC503					+,	OCTAVES	٠		MINUSER.		120000	1°.5		8.1			•	4	9.5				114.2				2.0		
T/D 5/23/73 A/D	PT 1	3 NF				COUNTS OCT		22,		363		131,	248	138		256,			578, 123	475.	292.			000	17.2 189	200	56.0 102		29,80
200	ADG 1	18,09 -	13,55		137.5 DB					=							3									9			
TYAFAS SST	3 NON 26	TRACK NO	56.88. CC	D DASPL .		SPL	122,4	124	126	127	127	126	126	124	124	124	121	127	119	115.	112.	112	127.	163	103	2.60	6.96	95.7	
STANDARD DAY 59 JENOTS/BOT/AFAB	REEL HOUS	K	HI 3994. LO ABSOLUTE H		CALC. ATED	FREDUENCY	6.5		200	167.6	. 227,0	252	483.9	367.8	11000	8 69 69	2000		2000		-0-0	AMOUNT OF THE PARTY	0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 :	2500	10000	200000	31586.0	0.28987	2 , 2000

93										•																				
R/D 6/24/73 NC583					•	OCTAVES		119,2		128,2			1170		138,6		125,2		V 80+	\		115,6		111.9			11011		185,3	
1/0 5/23/73	PT 1	2 NF	Contract Contract Contract			COUNTS	1617,	1820,	2254	2434.	2568.	2658	2686.	2675.	2597	2346.	2210.	2139,	7884	1788.	1764.	1616,	1578	1394	1376,	1264.	1200	1190,	1188	1848.
	RUN 26 RDG 1	NO. = 19.86 -	.8FR = .51 .87, CC 81,62 DITY = 13,55	0ASPL = 135,3 06 0ASPL = 135,9 08	143,3	SPL	129,9	113.6	129.8	123,2	125,2	126.6		127,1	125.7	121.0	119,9	118,9	117.1	113.6	112,3	118.4	108.4	186.8	. 106,2	136,4	100	162,5	97.0	05,23
STANDARD DAY 59 DEG F JENOTS/DOT/WFAB SST PGM	REEL MOB? RI	TRACK	HI 3596, LO 54	MEASURED 0/		FREDUENCY	20,3		166.6	125.8	167.9	25.25	315.3	0.224	8 5 8 7 8 7	60.00	1760.0	1250,0	1666.9	2582.8	3152.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5330 6	6663.8	10689.0	12567.6	26820	25000,0	450000000000000000000000000000000000000	54990.8

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NCS83				ė			ing.									
R/D 6/24/73			30 5-41 5-5		OCTAVES	194.8	186,3	113,2	117.2	112,9	185.9	183,5	182,3	98,91	90,12	98,11
1/0 5/23/73	PT 1		2		COUNTS	1763	1916	2238	2586.	22.55	1946.	1774. 1692. 1676.	1598.	12466.	1139. 1618. 950.9	818,8 894,8 988,8
	2 DOS		37	9 PB				1.5	Ŧ			2 24 75				3
FAH SST PG"	RUN 26		13 . 61	0ASPL = 119.8 0ASPL = 123.4 PNUB = 128.9	14	181,1	161.0	169.4	112.7	110,3	166.9	99.76 98.35 98.58	98.97	95.26 93.84 91.26	98,34 93,86 82,15	82.99 07.94
STANDARD DAY 59 PEG F	REEL H632' R		SCAN NUM ABSOLITE NUMI	MEASURED O	FREGUENCY	8 0 8 8 0 8	2000	28.2	4 10 4 0 0 0 0 0 0		2887		6833,0	the second second	22655 31567 46667 3	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

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NGSB3																																
R/D 6/24/73			72 72			OCTAVES		7 + 5 4 7		104,0			170,0		115,5		113.7		200	108,8		104.6			101.6		08' 47) 		92,17		102.6
T/D 5/23/73	PT 1	4 NF				COUNTS	1648,	1648	1617.	1668.	1808	1976,	2196	2345	2432.	2389	2226	2154	2018.	1882	1218	1676	1578	1518,	1488	1396.	1278	1174.	1136,	1084.	977.0	1039
	RDG 1	60	853 69,69 13,55	3.7 00	66 m		·								Ŧ																93	ı
SP DEG F	RUN 26		.8.	0ASPL = 118.7 0ASPL = 119.5		SPL	58.84	98.69	98,38	98,41	3.00	183.6	167.4	109.8	111,3		100.5	187.5	165,7	133.6	1300	99.78	98,38	99.76	96,55	96,03	93.03	91.61	89.76	86.63	82.47	87.22
STANDARD DAY 59 DEG JENOTS/DOT/#FAB SST	REEL HOBS	TRACI	NE 3591, LO 54,03, ABSOLUTE HUMIDITY	CALCULATED	BEST V.C.	FREDUENCY	60 X	6 60	162.0	125,0	291	2000	315.3	2.234	200.0	200	1845.6	1257 2	1620.3	2 2 2 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3157.0	2.2024	3000.2	9.63.50	0.000	10000	16909	20002	25000.0	31569, 8 4 4 9 6 9	50000.0	

			}																	•													
R/D 6/24/73 NC583			•			GETAVES		94,94		. 701			113,2			•		115.1		116,2			\		116.1		0			168.8		113.2	71017
1/0 5/23/73	1 PT 1	- 5 NF		08	09	COUNTS	244.0	434.0	928.6	878.9	1388	1468.	1698,	1738,			1716,	1676.	1697.	1690.	1732.	1718,	1730	1700.	1692,	1646,	1546	1488	1454.	1453,	1004	1366	10001
	RUN 26 RDG	NO. = 22,60	. 8 .	123,2	PNDB F 136.2	Sot	85.93	89.34	57577	469.4	124.2	165,8	167,9	110.4	117.3		118,4	110,3	111.1	111,3	111.A	9111	111.0	111.7	111.6	111,1	112.2	167.7	166,1	163.8	16 .1	28.41	71.04
STANDARG DAY 59 DEG F JENOTS/DOT/WFAB SST PGM	REEL HOOP R		SCAN NUMBER NI 3598, LO 50.87, ABSOLUTE HUMIDITY		CALGULATED O	FREDUFNOV	52.2	8.00	200	126.0	166.0	233,3	250.0	315,2	0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	632,6	3.508	2.689.4	1667.8	2000.0	2528,6	6159 6019 6009	3620.6	6332.2	0.2030	1.32261	16527.0	20832.2	25242.6	31567,8	8,000	A 5802. 8	2500000

G	•																										
R/D 6/24/73 NG583		- N		OCTAVES	95,77		95,41		162.2		6.300	1800		128.9		110,4		111.6			77000		113,9		111.6		9 60
T/D 5/23/73 R,	, S		8 8 8	COUNTS			1256	1524,	1555,	1876,	1969,	2634	2068,	2654	2154.	2124,	2100	2214.	2240.	227.0	2316	2274.	2332.	2346.			
SST PGH 26 RD		N NUMBER & 855 0 54,69, CC 67,59 HUMIDITY & 13,55	CASPL = 119,3 D		95.31	82.27 LO	86,23	93.46	94,28	90.96	0'121	102,6	163,2	123,0	165,6	165.4	160.4	166.5	167.4	167.7	129.3	109,5	169.4	106.0		100.4	24.00
STANDARD RAY 59 JENGTS/DOT/AFAB REEL MOGZ RUN		SCAN NI 3596, LO 54	MEASURED CALCULATED	FREDUCACY	6. 53 8. 50 8. 60	87.2	125.0	162.9	257.9	315.8	407.6	632.9	200	2000	1630 8	2.283.	3157.6	9.328	2.0386	0.000	1,000	1.2523.2	10627.6	25027.8	31580.8	10000	0 0007

		•																																
R/D 6/24/73 NC583	C			• 100			OCTAVES		82,87		89,92			40.00		100.7			194.2		105,0			1000		194.8	•		162,7			97.23		181.3
1/0 5/23/73	PT 1		Z NF				COUNTS	585,6	726,7	Agn. C	1144.	1438	1450	1264	- B - 4	1978.	1908	1978.	2222	2078.	2634	2648,	2018.	66.49	100%	20.00	1924.	1883.	1896,	1907	1768.	1778,	1628.	1468.
JENOTS/DOT/WFAB SST PGH 1/D	RUN 26 RDG 1		10. 8 24	0 34.00 CC 63.79		123,8	SPL	74,61	86,33	79.92	63,52	86,10	96,50	92,93	94.40	96,26	96,66	97,84	98,35		15%.1	127.1	99,82	21.65	99.00	90.28	98,33	99,99	96,25	96,19	94,20	92,37	47,36	88.15
JENOTS/DOT	REEL MODS		TRACK	ABSOLUTE HUM	MEASURED CALCULATED		FREDUENCY	2'05	9	132.0	125.0	160.0	243.8	20 m	2.00	2006	632.9	862.6	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1607.3	2286.2	2590.8	5157.0	2000	2 CONT	8.623.8	1 5000. 3	12562.4	10000	20500.0	25220.6	31588.8	5.0520.2	6.2687.2

	R/D 6/24/73 NC583								/ES			The second secon		9			2							•			5			y		•			• • • • • • • • • • • • • • • • • • •			THE RESIDENCE AND THE PARTY OF THE PROPERTY OF THE PARTY
		4			67 67 7 7 7	80			OCTAVES		96,12			97,59		3	2010		187,7			169		110			129,5			./91		104			98,56		07,78	
201	1/0 5/23/73	PT 1		N N					COUNTS	1188.	1856	1176,	1394,	1668.	1924	2026	2276	2370	2362,	2348,	2404	2398	2448	2454	2395	2379.	2366	2331.	224	2154	2268.	1992.	1908.	1898.	1897,	1000	1307	
		ADG 1	1	- BB - C2	63,28	115.3 DE	116,8 08			•	_	2	ı	٠ د د				2	2	•	ю.		3			2	.				3		6	3. Hall				The second secon
59 PEG	FAB SST	RUN 26	•	0 200	. 62. CC	DASPL .			SPL	84.1	95.5	63,7	B7.74	91.5	95,7	4.70		132	133.2	193.	134	184	186.1	125	105,3	175.	134	124.4	200	1001	181	99,14	97.1	62.5	93,61	87.8	. «	0
STANDARD DAY 59 NEG F	JENOTS/DOT/	REEL HOD?		TRACK	HI 3594;, LO 51 ABSOLUTE HUP!	MEASURED		55 S.A.	FREQUENCY	52.6	63.0	36.6	176,3	125,8	10%	2, 22	315.0	482.3	530,8	630,2	3.636	N	1607.8	2020	2507,0	5157.2	6.2000	21.2236		1.0000.2	12502.9	10001	20000	29252	31562.8	20000	4.5000	20000

R/D 6/24/73 NC583				OCTAVES	65,47		92,55	19:00		104.0	187.2		5,001	168.1		187,1		185.0			106,3
2			900	COUNTS	1527	1394,	17.0	2866	2356	2477	2538	2668	2648	2626.	2596,	2554	25.0,	2434,	2376,	2472,	2258,
	UN 26 . RDG	7 NO. 8 20.67 - 10.08 - 13.55	OASPL = 114.2 0 PADB = 115.7 D	SPL	74.55 84.33	41.98	96.46	92.45	92.49	99.39	162.7	123.5 HI	7 6 6 9 8 8 8 8 8	163.6	163.1	162.0	162.7	167,9	72.86	94:06	94,91
25	REEL HOOZ	SCA" NUYB NI 3998, LO 52.6 ABSOLUTE HUMIDI	CALCULATED	FREDUENCY	B B 6	60	125.4	236.8	315.6		2020	1250.0	2002	6 to 10 to 1	9.2696	900	12537.0	10000	25295.6	40896.2	3.9296.

R/D 6/24/73 NC583					OCTAVES	98.65		82;37		92;49		99,89		97,67	31.90					89,52	1	96,29			26,24	
1/0 5/23/73	. PT 1	38 NF			COUNTS	1456	1298	1366.	1628	2234	2226.	2299,	2332	2416,	2366,	2346	2248,	2156,	2004	2014.	1886.	1866.	1736,	1936.	1776.	1
	RDG 1	- 888	83	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			9							=					30 55 20 54 30 54 30 54							
SP DEG F	RUN 26	NO 1	HBER # 849 1.69, CC 51.83 DITY # 13.55	0ASPL = 183 0ASPL = 164 PND8 = 116	Jes	77.31	74.54	75.48	79.42	86.23	89.85	98.89	91,32	93.27	93,39	93,14	91,57	96,15	69.39	36.18	46.9A	85,78	81,79	78.58	77.87	•
STANDARD DAY 59 DEG F JENOTS/DOT/KFAB SST PGH	REEL HORZ R	TRACK	ABSOLUTE HUMI	MEASURED O	FREDUENCY	56.0	83.8	188.6	163.0	236.6	469.6	522.2	800	1257.0	1620,0	2500. 6	3150.6	3662.0	9326	1,000.7	12560.6	10001.0	200	4,000,0	5.000:0 6.000:0	

100 100	PT 2			60 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	UNTS OCTAVES		258, 153,2 464,	478, 556, 137.6		136		2.5	436				880.	3	769, 169,9		548,		356. 276.	60	
ANN ANN ANN ANN ANN ANN ANN ANN ANN ANN	2		25						Ŧ							-						200			
	NO.	9	30.69 GC	OASPL =	SPL	125,2	130.3	131,8	132.6	132,5	131.0	130,9	100	127	125.4	125,1	122.3	122,0	123.5	T 05.88 117	117.4	115.6	112.3	129.7	70/07

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NC563															
R/D 6/24/73	- 10 miles		•	OCTAVES	122.1	132,9	138,6	141,9	142,4	139,5	132,8	127.8	124,1	119,6	123,0
9/23/	0 6	2 2		COUNTS	1855	1718,	2334	2576.	2558,	2330	1998	1616,	1394	1334,	1160
	RUN 27 RDG 2	NO = 19 0F - 186 CC 93 62	OASPL = 146.5 DB OASPL = 147.1 DB PNDB = 157.2 DB	SPL	115.9	123,7	133,4	135,4	137,6 HI 137,6	134,6	129.1	122.0	123,6 119,6	115.9	137,2
35	REEL. M602 RI	TPACK N SCAN NUMB NI 3396., LO 58.2 ABSOLUTE HUMIDI	MEASURED OF	FREQUENCY	6.00 6.00 6.00 6.00	1129	6 A B B B B B B B B B B B B B B B B B B	5.88 8.88 8.89 8.99	1288.3	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4193 a 4183 a 6 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6.888.88 8.8888 1.8888	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	257288 8 31588 8 46888 9	5,000,0

												•	•																		
3 NC983																															
R/D 6/24/73					•	OCTAVES		113.1		115.9		7 261	,		130,0		131,8		1 28 1			122.0		119,4		116.4		•	107.6		111.6
T/D 5/23/73	PT 2	3 NF	T.			COUNTS	1298.	1586	1588	1674	1748,	1948	2256,	2440.	2564	2524	2598	255%	2460.	2183	2695		1838,	1776.	1730.	1586	1468	1350,	1216,	848.8	830.0
	RDG 2	20.00	185 82,37 13,55	135,0 08	146,2 08		1		100	•	6	· •		6	.	S H	~	2	•	•	1	• •	9	•		3 a C		9 8 5 6	• •	1	2
MFAH SST	RUN 27	CK NO	o se.se, cc	DASPL .	- BONG	SPL	1.05	108	113	111.	1111	119.	2.5	163.	123	127.	127.	126.	125.5	127	119.	110.	115.	113.	115		139	1.65	97.1	92,7	95.9
STANDARD DAY S9 PEG F JENOTS/DOT/WFAB SST PGH	REEL HOG2	TRAC	ABSOLUTE HU	CALCULATED		FREGUENCY	23.0	8 S	2.00	125.3	165,0	2.50	315.0	2.224	989	833.0	1060.0	1000	2002	2503.0	8.53.0	2022	5363	8.000	2000	2,02361	20083.8	8,72062	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5,0000,2	6.82369

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NCSB3	\cdot																											
R/D 6/24/73				OCTAVES		104.4		169.4		119,4		, , , , , , , , , , , , , , , , , , ,	160,6	1	131.8		129.2		123.5			119.7		116.3		109.4		
1/0 5/23/73	P1 2	4 NF.		COUNTS	800.0	867.0	1613	1158.	1588.	1760	1947.	2156,	2418	2490	2498.	2388.	2284.	2168.	1964.	1838	1778,	1792.	1548	1489	370	1278	1235.	1.027
	RDG 2	E 6:	2 5 T											100	1									l			1	
SST PGH		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1	SPL	98.38	90.00	1.2.0	183.8	13.0	13.7	17.1		23.4	126.6	126.9	125.9	24.4	22.5	118.5	15.8	116.1	114,2	13.3	111.3	17.0	193.9	4 C21	7.47
VE S	RUN 27	18454 NO.	DASPL PNDB																									
STANDARD DAY	REEL HOUS	SCA. ::URSCA. ::UR 3596; LO 52	THE REPORT OF THE PARTY OF	FREDURACY	2.25	80 G	. 160.0	125.0	220.0	250,0	315.3	200	900	623.3	1000	1669.6	2202, 3	25.02	0.2536	D. 2230	9300.6	6.2236	1.5520.0	2 - 2261				B 68306

593																						
R/D 6/24/73 NC593	* 0			OCTAVES	99,52	118,1		117.4		129.1	7 761	0.00	127.8		136.3		131.4		130.6		125,8	
1/0 9/23/73	PT 2	3 HE:		COUNTS	379.6	1668	1364,	1526,	1718,	1924	1978,	2068	2034.	27.66	2198	2228	2256	2154	2170	2116,	2896.	
170	RDG 2	5 75	888			. 74											Ŧ	1				
FAS SST PGM	RUN 27 RI	CK NO. = 22'88 HUMBER = 167 58'63' CC 86'84	OASPL # 135.7 DASPL # 137.3 PNDB # 148.7	SPL	89.96 94.39	101.7	117.3	112.7	11.5.1	119.91	127.9	122,9	122,8	123.5	165,5	126.1	126.6	126.6	125.9	123,2	128,7	
JENOTSTONEL	REEL MOSS' RI	SCAN HUMBE 3996, LO 50.63 ABSOLUTE HUMIDIT	88	FREDUENCY	6 N 6	200	26.00	259.8	2.224	630.6	1600.0		20 00 00 00 00 00 00 00 00 00 00 00 00 0	2580.3		9250	8 6	10000	10000		3156% B	20000

		•								# 1 Property of the Property o	•													
N.C583																								
R/D 6/24/73	1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to				OCTAVES	95,39	99,12		105.9		56 50 T.	417.4		119.7		122,4		123.7		124,4		123.9		
1/0 5/23/73	PT 2	6 NF			COUNTS	23.0.62	538.8	957.0	1144	1378	1556	1674.	1869	1856.	1968	2234	2848	2004	2004	2112.	2276.	2348	2210.	
PGH 1/0	RDG 2	23.65 -	168 81,59 13,59	138.r DB 131.1 DB 146.5 DB	(830) 1 = 1 6 = 1 6 (= 1 7 = 1	•		•	• •	9 00 1		S F	, 50				5	. •01	00	7	-6	. I		
WFAS SST	RUN 27	NO. NO.	70.868 . 54.87, CC	BONSPL =	SPL	95,11	91.76	67.6	167.	165	1.8.	115.	114	114.	115	1:7.	110		117	119	127.	119.	115.	4.6
JENOTS/COT/MF	REEL H682	1880 YOM A	3596. LC 54	MEASURED CALCULATED	REDUENCY	3 0 5 6 0 6	125.0	Company of the		-	633.2	2023		5000	20202	223.6	0682	3 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6	12500.0			31588.8		

R/D 6/24/73 NG583			OCTAVES	91,62		94,59		164.3		186.0	57 L. William	114.2	100000	116,3		116.9		115.8		113.9		188,9	
T/D 5/23/73	J NE		COUNTS	936.6	1624	1140	1366,	1468	1778	1926,	2136	2276,	2362,	2368,	2338	2398,	2336	2348,	2178	2196,	214%	2104	2348,
RUN 27 RD	PACY VO. 8 24,27 - 1. VUMBER 8 169 0 51,62, CC 69,79 HUHIDITY 8 13,55	OASPL = 121.2 DB OASPL = 122.9 DB PNDB = 134.9 DB		63		86.58										• "	-						
REEL HOZZ	SCAN NU NI 3396, LO 51 ABSOLUTE HUHI	MEASURED	FREGUENCY	8 8 8 8 8 9	00.00	125.0	223.9	250,0	486.3	566,6	9.228	1259.0	1629.2	2502.0	3157,6	90000	53.0.2	6.000 6.000	12500.0	10227.2	22822	31500.2	40000

83																1															
R/D 6/24/73 NC583	AS Control of the con					OCTAVES	71,76			161.7		188,2			114.1		118,3		121.8			61331		122,9		121.4			116.9		7
1/0 5/23/73	PT 2	ب غ م				COUNTS	568.8	714.9	186	1000	1526.	1630,	1776,	1895.	2004	2196	2213,	2258,	2346.	2362	2350,	4.0	2436.	2455	2000	2348	2256	2286.	2276,	1946.	
SST PGH TA	7 RDG 2				149.6	SPL	P4,63	87.92	93.19	19.66	121,1	122.7	125,4	187.3	169.7	112.5	113,3	114.5	116.6	116.7	117,4	117.8	4		11/10	117.2	115,1	114.5	111,9	184.2	
STANDARD DAY 59	REEL MOD? RUN 27	TPACK NO.	SCAN NU'BER 1596., L' 50.66. ABSOLUTE HU"IDITY	MEASURED DASPL																	•										

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R/D 6/24/73 NG593	3	CH Silver	OCTAVES	07,70	000		95;89		103.2			110.4		115.1			118,4		119.6		7 861			119.8		116,5		
\$/23/73	50 (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8		COUNTS	624.8	897.6	1186,	1456.	10/4	1848	2895	2194.	2404.	2430	2506	2688.	2728,	2726,	2860.	2832,	2838		2834	2774.	2870,	2868	2832.	2834,	14602
JENOTS/DOT/WFAB SST PGM T/D	NACK NO. 8 20.00 - 11. N. 11.	OASPL # 125,5 DB OASPL # 126,3 DB PNUB # 137,7 DB	SPL	76,87	F1,18	66,52	96.26	95.67	96,98	161.1	192,7	186.2	100	118.2	111.8	113,1	113.4	114.6		115,3		115.8	115.7	115.1	113,5	111.7	160,0	120,5
JENOTS/DOT/	SCA" NU SCA" NU NI 3594. LO 56 ABSOLUTE HUNI	MEASURED	FREQUENCY	9.25	9 60	102.2	125.0	288.3	253.8	315,8	403.0	280.8	000	1.92	1250.6	1677.0	2000	5156.4	a.co.e	26.27.2	E . 550	6783	12507.0	2530	25002	31530. 3	4 6000	30,0400

									,																			
R/D 6/24/73 NC583						OCTAVES	88;49		85,52		96.59		161.9		167.5		1880.5		#		103.9		99;89		93,76		91.56	
5/23/73	P7 2	10 NF				COUNTS	1394,	1378,	1645	2158,	2336,	2626.	2696,	2860	3010	3210	3324	2950.	2836	2740,	2589.	2460	2405.	2276	2286.	2256,	1854	,7671
SST PGM T/D	RUN 27 RNG 2		AV NU'BER # 182 LO 58.83, CC 51.83 HUMIDITY # 13.55	0ASPL = 112.7 DB	PNDB = 126.9			9	86.28	88.65	91,24	96,39	97,58	127.8	133.8	124.3	154.6 H	153.6	161,5	120,3	99.81	96.36	94.86	98.92	48.89	85.68	82,69	0.0
STANDARD DAY 59 JENGTS/DOT/AFAB	REEL MG02	TRASK	N 3996, LO 5 ABSOLUTE HUM	MEASURED		PREDUENCY	59.8	200	200	269.	257.8	463.0	2.202	80	1257.3	2.0091	2522.3	6.2515	3336.6	6320.0	4 2882.8	1255.0	10032.2	25023.0	31500,0	4 2000	63802.0	B , 00000

R/D 6/26/73 MC583						•	OCTAVES		441.6		145,8			-000 K		143.9		141.4			107.9		130.3		133,4		128.4	•	2 75,			132,6
T/D 5/23/73	2/63/13	PT 3	b T	E March Street			COU. TS	1850.	2480	2268	2358,	2000	23.66	2344	2284.	2270,	2180	2871	1948	2834.	1000	1778	1690	1520	1568,	1454,	1262.	1684	1626,	1010	924.9	986.0
SO DEG F	100	RUN 28 RDG 3		BER OC TY	045PL # 151.4 DB	2.001 =	S220 E	133,1	139.5	4 .		141.0				Ass.	138,3	136.7	134,9		132,3	132,8		120,9	128,9		125,6		118.9		112,5 60	117.2
STANDARC DAY	Vice Jellense	REEL HAGS		SCAV NI 3598,, LO 51	MEASURED CALCULATED		FREDUENCY	9 6	9 20 00	160,2	129,2	2000	250.0	315.6	469.6	2.536	635.0	1000	125. 2	2.291	2522.0	3157.6	2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6362.2	2 06.80	2.2001	12559.8	29995.0	22885.8	64000 A	5.0000,0	6,5887,3

R/D 6/24/73 NC563				OCTAVES	001 8410	125.3		, 997	1620.		142.7			146.4			2 4 4		154.1					143,6			140,6		135.0			
1/0 5/23/73	PT S	2 NF		COUNTS	788.3	1626	1218.	1496.	1056.	2423	2108	2228	2302.	2346.	2388,	2446.	252%	2946.	2446,	2374.	2368.	2107	2148	2048.	2018,	1895.	1878,	10201	1852	1822	1628,	
SST PGM	RUN 28 RDG 3	NO. 8 15:39 -		104.0	115.0		123.9	126.5			137.3	400		141.5	142,6	343.6	145.3	153.1 HI	144.9	143,5	142.4	100	142.7	137,9	138.2	137.1	135,8	134.2	131.3	128,1	125.2	
STANDARD DAY 59 JENOTS/DOT/WFAB	REEL H632	A 5 5 5	ABSOLUTE HUN MEASURED CALCULATED	Postinance	2000	64.6	87.3	100.0	125.6	2000	255.0	315.0	423.8	522,0	637,8	8 6 60 6 10 6	1250	1622 2	8622.0	\$525.8	5: 5: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6:	3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.2356	0.4890	19827.8	12523.3	1062A.C	20002	31529.0	4 6662 3		

R/D 6/24/73 NC563			•	·····································		OCTAVES	118,5			127.4		128,1		136,6		138.3		7 77			6.001		130.7		127.7		119,3		17971
1/0 5/23/73	PT 3	5N E				COUNTS	1450	1538,	1868,	1718.	1650.	2056.	2388.	2555	2646	2626.	2552	2990.	2376,	2376.	2106	2154.	2396.	1947	1806.	1702.	1526,	1130.	0 to 0
SST PGM	RUN 28 RDG 3	NO. 8	7.00 CC	. 143. . 144.	157,3	300	118 118 119	115,1		117.5	119,8	125.1	128.9	131,8	193.0	133.7		146.5 113.3	138,2	136,4	127.4	125,9	125,4	124.7	122,8	117.8	112,6	163.9	183.7
STANDARD DAY 59 JENOTS/DOT/WFAB	REEL HODS	TRACK	SCAN NU NE 3996, LO 58 ABSOLUTE HUMI	MEASURED CALCULATED		FREDUENCY	9 60	3,58	9.881	160.0	200.0	325,8	2.224	506.0	8 8 8 8	1820.8	1256.0	5 C C C C C C C C C C C C C C C C C C C	2525.0	3152,8	9.3836	6389.3	6 0236	12520.2	10000	2328	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.0006	6.4883.4

	3 NCBF3										-			3			ENGTO	
	R/D 6/24/73			•		いっており	OCTAVES	116,3	119,2	125.3	135,1	146,8	148,1	138,5	134.7	131.6	126.2	123.9
	1/0 5/23/73	3 3 PT 3	4		80	3	1174,	1216,	1 4 3 8 6	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2336	2626	H 3116,	2594	22.00 22.00 24.00 24.00	2000	1924	1100
	SST PG	RUN 28 RDG	98	1.868 1.068 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	• •	P. BON	110,7	111.6	6 44 6 44	20 4 6 20 4 6	120,5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000	135.4	121.	126.7	123.0	113,9
	JENDIS/DOT/MEAB	REEL MAGE		SCAN NE 3596, LO 51	EASURED FULATED		SA. S	6 W	200	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.4.40 6.6.60 6.6	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11.00	200 200 200 200 200 200 200	8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8

	R/D 6/24/73 NC583					7 V	OCTAVES	•	9.1			124.4		139.1	148.3		139,3		234.7	136.0
	9/23/73	8	3 NF					50.62 167.4	269.00	959.6	0 5		1318, 129			10000		1804, 130	100 m	
DEO F	SST PGM	RUN 28 RDG 3	\$10°	0.65, CC 188.8 10.17 = 13.28	045PL = 145.2 08	. 168.3	SPL	162.6	162.7	187.8	114.6	119.6	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		142.1 142.1	134.5	134.7	134,6	1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	7.22.2 121.9
STANDARG DAY	2	REEL HORZ	TRACK	SCA" NI 3596', LO SI ABSOLUTE HUM	MEASURED CALCIII ATED	12/15	FREDUENCY	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	183,6	# C C	200	566	2005	200 E . C. C. C. C. C. C. C. C. C. C. C. C. C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9868.9	5 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0000 0000 0000 0000 0000 0000 0000 0000 0000	20000

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R/D 6/24/73 NC563			100		OCTAVES	4.101.7	105.3	189,4	116,4	128.4	144,9	135.2	132,5	131.3	129,7	128.4
1/0 5/23/73	3 97 3	N 9	in (in the control of		COUNTS	20 - 5 20 - 5 20 - 5 20 - 5	2.00 0.00 0.00 0.00 0.00	596.8 567.9 738.6	1639	1322.	2926, 2866, 2124,	2188, 2034, 1960,	1924, 1916, 1852,	1778.	1882, 1968, 1996,	1734,
	RUN 26 RDG	. ON	. 66, CC 93,59 DITY = 13,69	0ASPL = 144,6 DB 0ASPL = 146,0 DB PNDB = 157,6 DB	SPL	95,39	188.9	163.0 163.4 4.63.2	111.3		144,6 (HI 137,4 131,2	132,4 129,5 128,6	127.5	127.3 126.5 125.9	126.1 125,2 122,9	118,0
STANDARD DAY 39 DEG F	REEL, MOUZ R	A A	ASSOLUTE HUMIDI	MEASURED O	FREGUENCY	2 0 C	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	253.0	500	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2683 .e 2883 .e 25.23 .e	\$150.00 \$880.00 \$680.00	6368,6 5688,6 1,6889,8	16262.0	23.683.8 4.5883.8 6.683.8	9889 8889 8889 8889 8889 8889 8889 888

	NC983																		•	•										E PERCE		
	R/D 6/24/73						OCTAVES		****96		99,29			185,5		113,7		127.9			::	•	0.101		126,5		423,8		110.7			122.4
	1/0 9/23/73	6 3 PT 3			88		COUNTS	54.83	54.86	24.65		359.0.	527,0	26.49	925.0	114	1166	1528.		H1 3168,	2016	2218.	1958.	1838,	1748,	1546	1588,	1554	1556	1556,	1456,	1234,
DEG F	SST PGM	AUN 28 RDG		-		PNDB = 156.5	SPL	91.67	91,87	20.00	94.96	95,91	96.76	162.7	125.5	189.3	117.17	116.5	3.		125.6	129,1	124.8	123,1	127.9	426.9	119,3	117.9	110,0	111.8	109.9	169.7
STANDARD DAY 59	JENOTS/DOTA	REEL HOBS A	SCAN NU	ARSOLUTE	NAME OF BRIDE	משונים מיינים	FREGUENCY	2.36	9. F.	2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	125.0	167.8	282.9	315.8	402.6	500.6	927.6	1622.2	1250,2	1667.9	25062	3150.6	2 . 226	8.5000	3.2000	12502.	10001	2030.0	31540.0	4,002.0	5,0005	6.2000

				a d											•	-		-	•												
R/D 6/24/73 NC5A3			•		· · · · · · · · · · · · · · · · · · ·	OCTAVES	184.7			0.004		113,2				i i	123.9	WO. 4 TO 1	132,4		7,070	0.21		132,2		129,9					123,7
1/0 9/23/73	PT 3	S N O				COUNTS	466 613 6	647,0	677.5	783.8	622.9	1144,	1246,	1367,	1588	1676.	1690	2396	1896.	2196,	2878.	2274	2180.	2154.	2004	2607.	19"8.	1896.	1868	1600.	1274.
JENDARD DAY 59 DEG F.	RUN 26 RDG 3	X NC. 8 25.89 -	BER CC		156,5		97,92	162.7	101,5	186.	164.8	169,4	112,4	112.4	116.5	118.4	118,5	120.6	123,8		139.5 H	129.4	128,1	127.1	126.4	125,4	123.2	121.9	116.4	112,2	11,11
STANDARD DAY	REEL HOEZ	TRACK	SCAV PRO 3996, LO 5. ABSOLUTE HUM	MEASURED		PREDUENCY	8 8 8 9 9	8.00	6.60		203.4	250.0	315.0	8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	832,8	2000	1620.2	2022.2	2560.0	0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2000	6320	8 6 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8	12529	10000	2,50955	27688.9	46000	53686.0	63020.0

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R/D 6/24/73 NC583					OCTAVES	91,95			•		91,28		94:27			2.3		92.66		77			93.86		93,52		89,78			0. 9.
T/D 5/23/73	9 NF				COUNTS	56.68	59.63	36.68	22,00	85.34	56.89	29 69	96	52.69	50.00	20.00	56.69	50,03	50.63	5 6	5.40	54,63	74.00	200	50.00	50.08	88. 88. 88.	51,66	54.00	20,00
	63	35	17 DB	8		2				Ħ														ŀ						
RUN 20 R	NO. S	.82, CC		PNCB # 113	SPL	97,22	86.98	87.26	86.26	85,56	86.27	86.46	86.36	86,79	86.76	87.35	87.76	98.24	87,86	80.12 87.68	86,12	66,42	87,82	89.56	88.55	80.01	66.97	81.92	62,27	65,77
JENOTS/DOT/FEAB	8	SCA: LO SE BSOLUTE HUMI	MEASURED CALCULATED O		REGUENCY	6 U	88.0	8 8 8 8 8 8 8 8	167.9	200.0	237.2	315.0	9 9 9	633.8	660.3	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1600.0	8.0803	2522.0	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5627.8	5388.8		12522.2	16031.7	20237.8	7588 8 7588 8	4.0000	5,0000,0	5 C D D C C

R/D 6/24/73 NG583					OCTAVES		91,13		92,17					200,0		119,1		134,8		128.8			123.1		119,2		•	441.0		111.3
1/0 5/23/73	G 3 PT 3	- 18 VF		588	COUNTS	214.0	6.284	216	427.6	550.0	648.0	1274	1290.	1424	1743.	1789.	HI 3113.		2594	2448	2330	2226,	2154.	1978.	1868.	1766	1716.	1554	1336,	1286.
SST PON	RUN 26 RDG	. ON		OASPL = 134.1 OASPL = 136.2 PNDB = 146.3	SPL	84.40	89.10 83 33	84.54	87.20	R9,10	94,33	187.4	121.8	164.1	139.9	117.9	133.9	122,3	125.4	120.0	121,1	110.6	117.8	116.6	113,8	141.4	9.69.7	121.3	98,43	97.69
STANDARD DAY 59	REEL MORE A	3	ABSOLUTE HUYIDIT	MEASURED CALCULATED C	FREDUTNOV	2.45	63.2	180.0	125.6	167,0	266.9	315.6	462.2	200	2.228	2,222	1606.2	2.5032	2500.2	2000	5.225	6380.8	8 C 6 6 8 F	2003.0	1029-12	11,000	22687.8	4 6667. 0	5, 2000 8	63623.2

20.																												
R/D 6/24/73 NC583					OCTAVES	43.5		139,0		142,0		146.5	1000000	8 776		7	142.3		138.1		135.9		134,2		128.7)		136.5
1/0 5/23/73	+ 14	1 16			COUNTS	1136	1578	1747	2068.	2168,	2240.	2358,	2418	2434.	2332	2133,	2018,	1854	1838	1676	1690,	1573	1554,	1454	1436	1420	1263.	1000
SST PGM	RUN 36 RDG 4	NO.	NU'BER = 188 54.87, CC 188,9 MIDITY = 13.28	OASPL = 150.8 DB OASPL = 151.9 DB PNDB = 161.7 DB		0.4	128.2	131,5	135,9	137.6	139,1	146.0	142,4	142,6 HI	141.4	139,3	135.0	134,1	133,4	131,4	131,3	137.8	129,5	127.3	123.6	127.6	118,2	200
STANDARD PAY 59	RÉEL NÓB2 R	TRACK	SCAN NUMBE NESOLUTE HUNIDIT	MEASURED O	FREGUENCY	6 6 P	9.00	125,6	3,691	20 S	315,2	4 60 6 8 8 8	637,8	1688.8	1250.0		22.28.0	5150.0	60000	53.7.0	6222 8	12502.2	23/10/2004	20202.0	31508.3	43-175-490	50287.0	8.2990

83															
R/D 6/24/73 NC583				OCTAVES	114,5	126,9	135,7	142,8	149,3	153,2	152.8	145,9	142,7	138,4	
1/0 9/23/73	4 PT 4	2 NF	D B B D B B D B B D B B D B B D B B D B B D B B D B B D D B D B D B D B D B D D B D D B D D B D D B D D B D D B D D B D D B D D B D D B D D B D D B D	COUNTS	8.04 R	8 4 4 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 H H H S S S S S S S S S S S S S S S S	2004	2000	2654 2668	2508. 2548.	2216. 2216.	0.00 0.00 0.00 0.00 0.00	1996.	1778.
DEG F SST PGM	RUN 30 RDG	M.NO. = 19.89 U.BER = 181. E.BE. CC 121.6	ASPL = 155,3 ASPL = 157,8 PNDB = 169,6	SPL	184,7	121 121 121 124 13	137,5	135,7	0.00	E 00 0	143.9	142,5	137.2	135,3 133,7 131,1	187.7
STANDARD DAY 59 JENOTS/DOT/WFAB	REEL HORZ	SCAY YUNE 3994. LO SE	99	FREDUENCY	6 8 8 6 8 8		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	A CONTROL OF THE OWNER.		9 0 0 2 0	\$ 25.55 \$ 25.5		5000		50000,0

											•																				
R/D 6/24/73 NC583						OCTAVES		116,3		124.7			132,3		140,4		144.9			3		10/01		133,7		138,7		122.0		- : ;	123,7
1/0 5/23/73	PT 4	3 NF				COUNTS	716,8	9,996	1000	1486	1628,	18.7.	1918,	2237	2418	2518	2654	2664	2610,	2348	2248,	2348	1978	1924,	19691	1717	1618	1424	1386	1896.	900
DEG F SST PGH T/O	RDØ 4	- 60,92	13,00	147.3 08			100 100	o u	2,5	119.8	6.	Ţ•;		1	7	20	10000	. B HI	••		1,		6.	.			97	• •		6	~
The state of the state of	RUN 32	TRACK NO	NUMBER = 56.83, C(BONG	SP	107	11:			121	15	120	132	135,	137	146	146		136	134,1	181	129	213	120	121	123	116	113	168	180
STANDARD DAY 59	REEL MODS	TR	NI 3996; LC ABSOLUTE MU	MEASURED	1000	FREGUENCY	52,8	0 8 0 8	200	125.0	160.6	257.6	315.0	460.0	568.9	2000	1632.3	1250,0	1622.8	2537.0	3153.6	8.203C	6329	2.0008	12500	19622.0	24525.0	31588.0	0.02004	20000	3.73069

R/D 6/24/73 NC563				OCTAVES	119.2	122,2	127.8	136,4	1,012	146.9	142,5	137,9	134,5	129,1	129,6
1/0 5/23/73	3 4 PT 4	- 4 NF:	08 08	COUNTS	938. 1686.	1146	11 11 15 15 15 15 15 15 15 15 15 15 15 1	20020	25 28 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8	HI 2668	2334,	2156. 2280.	1820.	1760,	1548,
F 9	RUN 3F RDG	NO. = 21.08 :86R = 163 :86. CC 95.89 DITY = 13.66	CASPL = 148.9 DASPL = 158.4 PNDB = 162.8	SPL	115.7	111	122.3		9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		1139	134,6	131.6	126.4 124.1 128.7	117,9 117,2
STANDARO DAY 59 DEG JENCTS/DOT/WFAB SST	REEL H682 R	SCAN NU SYSE, LO 54 ABSOLUTE HUMI	JRED LED	FREDUENCY	200	125.0	2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2 4 10 40 1	12 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	16522	25862 31582 4882 8933	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

88							•									
R/D 6/24/73 NC583			3 VAS	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	OCTAVES	107.4	189;4	11573.*	122,7 50	129,5	133,5	136,3	138.8	141,5	139.8	135,2
1/0 5/23/73	P7 4	Z			COUNTS	0000 0000 0000 0000	240	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	900	111188	1548, 1548, 1558,	1676. 1773.	1778	9 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	1798,
	RDG 4	2,80	1004	45,5 DB 46,3 DB 54,1 DB	int the	3		27 17 8 15		 		•			3	
THEY SST PON	RUN 32	NO.	.868 . .80. CC	OASPL = 1	SPL	162.1	102.7	129.9	117.6	121,5	128.5 128.8 128.9	131.1 131.1 132.3	133,1	136,9	136,9	127.2
STANDARD DAY 59	REEL HORZ	TRACK	HI 3994; LO 5 ABSOLUTE HUN	MEASURED	FREDUENCY	6 7 6 7	0000 0000 0000	3 6 5 5 6 6 6 6 7 7 7 7 7 7	4 N 4	00000000000000000000000000000000000000	1665.8 2580.8 2580.8	6.4.4 6.6.6.6 6.6.6.6 6.6.6.6 6.6.6.6	5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00	5.588.6 6.588.6

12	73 R/D 6/24/73 NC563			* 49.4	S OCTAVES	189.4	192.6	3 189,5	898	117.7	125.2	130,6	131,3	138.4 Straight and Straight and P. St.	129,5	129,7	的是一个 一个
TAN TAN TAN TAN TAN TAN TAN TAN TAN TAN	GH T/D 5/23/73									1288						H	
	DOT/WEAB SST P	CK NO.	NUMBER .	OASPL .	S					112							

DENOTS/DOT/AFAB SST PGM T/D	T/D 5/23/73	R/D 6/24/73 NG563	Jenots/Dot/	JENGTS/DOT/WFAM SST PON T/D	T/0 9/23/73	K/D 6/24/73 NG963
SCAN NUMBER = 186			3200	NO 25.	Na -	
	2::		28	ASPL -		
NCY SPL	COUNTS	OCTAVES	FREDUENCY	SPL	COUNTS	OCTAVES
	4 4 10 10 10 10 10 10 10 10 10 10 10 10 10	24,96	8 7 6 6 7 6	98.68 97,31	50.68 413.6	. 16,66
95.63	200 200 200 200 200 200 200 200 200 200	69,69	G & G	00 4 00 4 00 00 4 00 00 4 00 00 4	232,6 524,0 716.0	183,6
	736.0	107.5	8 2 8 8 10 br>10 1	4 M &	968.9	111.4
2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1256	13.6,9	0 8 8 6 8 8 7 8 9 9 8 9	44	1288	116,5
	1418	126,3		116,2	1576,	122.7
122.5	1638	127,6	6 6 8 8 6 8 8 0 6 9 6 6 1 7 7	122 123 223 5 5 6	200 200 200 200 200 200 200 200 200 200	129,6
123	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	127.0	(a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	125,9 127,3 127,4	2178	131,7
	1736	125,4		127,7 126,9 127,7	2156. 2148. 2138.	132,2
	1576.	123,4	12983	126,5	200 200 200 200 200 200 200 200 200 200	131,3
	1516,	110,9	2000 2000 2000 2000 2000 2000 2000 200	123,5	2000 2000 2000 2000	126,5
	1174	121.6	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	112.4	1748	124, 6

JENOTS/COT/A	SP DEG F	1/0 S	5/23/73 PT 4	R/D 6/24/73 NC583	STANDARD DAY JENOTS/DOT/WI REEL M632 RE	59 DEG F 548 SST PGF JN 37 RD	T/D 5/23/73	R/D 6/24/73 NC983
3996. LO 58	NO. = 26.83 .85. CC 85.39		9 NG		TRACK SCAN NU NI 3996', LO 58 ABSOLUTE HUYI	.88. CC 79.83 DITY = 13.89	- 18 NF	
MEASURED O	0ASPL = 135.	9 6 6		pris - 2 - 25 - 25 - 25 - 25 - 25 - 25 - 25	CALCULATED O	0ASPL = 129.2 0ASPL = 137.8 Pl.DB = 143.5	80	
FREDUCICY	lds	5	DUNTS	OCTAVES	FREGUENCY	SPL	COURTS	OCTAVES
W . C.	87.22	9	24. 58 25. 58 25. 58 25. 58	92.97	E G N	83,39 89,65	524.8	91,63
128.0	93.63	5500	200	86,88	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6.00 9.00 9.00 9.00 8.00	300 304 804 804	95,36
0 0 5 0 0 5 0 0 7	4.00		1218	107.9	25.2	58,33 161,2 183,2	1268,	106.1
2 0 6 2 0 6 3 0 6	6.72. 111.5		1530	115.9	8 8 6 6 6 6 8 9 9 8 9	187.6	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	112,5
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	113.9		1626.	128,5	8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	111.7	1853. 2834.	121.1
0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1221		2006. 2128.	127,4	80 8 80 8 80 8 80 8 80 8 80 8 80 8 80 8	127.5 121.4	2314. 2348. HI 2474,	126,2
6 0	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	=	2218	129,6	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	121.6 12:.9 119.8	2353, 2344, 2254,	125,6
100	125		2228.	129,3	6 7 2 2 2 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	119.2 117.6 116.2	2198. 2148. 2076.	122,6
• • •	124,7		2110.	127,9	18550.9	115,3	1978.	118.5
31572 8	120,7		2896.	123,9	0.500 0.500 0.500 0.000 000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.	0.654 8.054 8.054 8.054	1534, 1630, 1540,	131.7
80000 600000 600000 60000 60000 60000 60000 60000 60000 60000 60000 60000 60000 600000 60000 60000 60000 60000 60000 60000 60000 60000 60000 600000 600000 600000 600000 60000 60000 60000 60000 60000 60000 60000 60000 60000 60000 600000 600000 60000 60000 60000 60000 60000 60000 60000 60000 600	113,9		1924,	122,5		98.47	1138	112,3

TOACK NO	200		ME SPORT LO SE	10. 8 19. 38 88 8 231	a NF	
MEASURED DASPL CALGULATED DASPL	194,9 DB / 195,6 DB / 169,9 DB		ABSOLUTE HUI MEASURED CALCULATED	0ASPL = 157.4 0ASPL = 157.4 PADB = 171.3	8 9 3	
UENCY SPL	COUVES	OCTAVES	FREDUENCY	SPL	6001.18	OCTAVES
3,0	~ • 1	131.0		1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		115.2
			3 30	112,9	6.00	•
	• •	6.001	125	121	1174,	127.3
288,8	.6 2376		200,0	128.6	1940.	i
5.5	2344	9.53.	8,262 314,7	131.1	1746,	136.3
1	2530,		2 2 2	139.1	2248	
	2002		6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	103.4	2271.	143,4
	2040 2040 2040 2040	6.863	2 00 00 00 00 00 00 00 00 00 00 00 00 00	142,7	2374,	151.3
	2446		1297,8		2729	
3.8	2314,	1,00.7	0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1	H 2775,	154.3
2		A. 649	2126	200	2060.	
137			2,3526	149,4	2548,	1981
100.0	2000	241.9	8 228	145,8	2976,	140,4
200			22.5	142.3	2276,	
2			0,02362	1941	2210,	149.6
	1064	136.1	25000,0	138.4	2142	•
53			0.6886	134.3	2196	
25		133.6	2,026,0 0,026,0 0,026,0	131.4	1732	130.0

POEL HOUS	POEL NOOZ RUN 33 NDG	8 64 8		REEL MES NUN 31 ANG 5 PT 5	8 00 W TE	6	
SCAY CONTRACTOR NO.	70 ACK NO. 0 200 BR NUMBER 0 200 BR 119 CC 94:19 HUMIDITY 0 20:29	¥ °		AN SOOF TO SECTION TO	20 20 20 20 20 20 20 20 20 20 20 20 20 2	Ž	
MEABURED	0ASPL - 158.1 0ASPL - 151.7 PHOB - 162.4	222		TEASURED DASPL	L . 151, ° 98		
OVENCY	148	ST VUOD	DETAYES	PRODENCY	SPL	COUNTS	OCTAVES
2 0 0 2 0 0 2 0 0	0,40	20.0	7,011	3 A 0	4 6 0 6 0 6 0 6 0 7	716.9	113.1
	200	1394	120,9	0 5 6 0 6 6 0 7 6	112.9	1166	121,1
222	126.5	2010		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2000	990	120.6
969	9 K C B C C C C C C C C C C C C C C C C C	2526	141.8	2 8 8 2 8 8 2 8 8 3 8 8	129.6 132.8 133.7	2196	138.2
222	250	2758. MI 2898.	147,9	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 E	2536, 2756, 2748.	2.002
2000,0	446	2742,	145,5	8 11 8 10 1		2774,	140,9
5.52.3	135.8	2418	240.5	2 6 3 2 8 6 8 8 6 7 7 1 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2596, 2496, 2446,	
6.232.0 6.23.0 8.25.0	134.6	2244,	138.6	5 5 % 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	137,7 136,4	2374,	141,9
1,250c,7 1,080c,7 2,080c,7	132,9	400	236.8	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100,0 100,0 100,0	2175, 2112, 2068,	130,0
2968.8 31928.0	126.5	1784	120,7		124,9 124,9 126,2	2050	134.6
669,6	119.1 113.4	1164.	125.1	9,0806,0	122,0	1989	131.2

SCAN NUMBER . 234	- 8 NF	MI SPOCE LO	ACK NO. 23,86 - NUMBER 8 239 413 41.88. CC 93.13	an 4
CALCULATED DASPL = 146,6 DE		aunevau	0 0485 8 144.2 08 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
7000 A 1000 500 TS OCTAVES	200 H 200 H	22.	96.78 0CTAVE	
	20.00		000	200.00
	200.0	200	v. s.	709.0
	1963, 124,6			1004
. n n	2314, 141.0 2034,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2030,
	1686, 130.7		338	2370
	1050, 130,9		2.2	1999
	2696, 141,0			1959
	2216, 264.8		200	1959
	2275, 108.9		200	2002
	1900, 130.0			150

MEET HOOS HON	NO NO	9. 01 9.		1200x 1300x	NUN 31	8 66 8	
TOACK N	•) (JA CK	NO.	O NC	elli Se
LUTE HUMIDITY	77 CC 89,64			AT 3594, LO SCAV NI SC	UMBER - 237 6.86, CC 89,86 1017Y - 13,88		96
MEASURED DASPL	141.3	3 6 6		CANCULATED	045PL - 142.6 045PL - 142.6 PNDB - 153.5	888	
DUENCY	SPL	COUNTS	OCTAVES	PREGUENCY	SPL	COUNTS	OCTAVES
CONTRACTOR OF THE	91,29	00 to 00 to	W.50	8 9 8 8 9 8 9 9 9	96,79	24.0	60,00
188 8 8 8 8 8 8 8 8	96.41	1117 300 307 300 300 300 300 300 300 300 30	118.4	e s s	95.00	0.00	18.0
0 0 0	102,9	0 0 0 0 0 0 0 0 0	380.6	6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	185.7	9 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	113,2
	114,5	1174	119,0	4 8 0 9 0 0 9 0 0	115.7	1506	126,3
	E 5000	4	\$40,4	8 8 6 8 8 6 4 8 6 4 14	116,1	9000	133,4
0 0 0 0 0 0 0 0 0 0 0 0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22.00	134.0	8 8 8 9 7 8 10 10 10 br>10 10 10 10 10 10 10 10 10 10 10 10 10 10 1	134,3 132,7 136,9	1.	137,7
	125,4	2135	131.0	4 8 9 4 8 9 7 4 M	2000 1000 1000 1000 1000 1000 1000 1000	2000	135,5
 	123,1	1924	126,4	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	128,2	2216	234,4
000	122,3	1746	126.4		136.4 128.1 128.1	2228	133,4
	119.9	1716	182.4		200 200 200 200 200 200 200 200 200 200	2219	129,6
5 · ·	112,2	1578	7.581	0.000	75.7	1026	• 360

			からは切れ	18 218 218 219 219			70
SCAN NUMBER	20 20 20 20 20 20 20 20 20 20 20 20 20 2	Š.	19 10 10 10 10 10 10 10 10 10 10 10 10 10	TRACE SCAN NEW 18994'. LO 9	NUMBER 229 19 NUMBER 229 10 56:38, CC 79:86 NUMBER 23:08	10 NF	20 - (20 to 1) - (20 to 1) - (20 to 1) - (20 to 1)
GALCULATED DAS	565	288		CALCULATED	0ASPL - 137.5 0ASPL - 137.5 PNDE - 148.8	900	
UENCY	36	COUNTS	OCTAVES	FRBOUENCY	Jes	COUNTS	OCTAVES
		9 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	34,24		won	996	94,16
000	0000	229	.,00	@ # @ @ # @ @ # # #	96,11		96,91
	700	222	9',003	200	000	424	198.3
	113.0	1700	8,088	5.68.6 6.68.6 6.68.6	127,3	1618	115,8
613, 3 688, 9 233, 9	116.1 129.9	_	183,2	0000	0 to 0	HI 3164,	135,6
9 9 9	V 4 W		134,4	8 9 9 8 8 8 8 8 8 9 8 8 1 7 8	128.1	2786,	132,6
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	129.6	2434	132,5	6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	126,2	2646,	120,5
	126.4 126.4 126.6	2366	131,4	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	122.7	2375, 2336, 2256,	125,6
15000,0 16000,0 25000,0	129.6	2256	1,061	10000,000,0000,0000,0000,0000,0000,0000,0000	119.5 117.6 115.7	2134	122,6
	122	2299	127,0	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	114,1	1978	115,9
2,000	11 10 10 10	1898	134.2	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	161.7	1526	419.4

ROEL MOSS RUN 32	PDG . PT 6		REE HOSE R	RUN 32 RDG	9 64 9	
ACK NO.	30, EE - 1 NF		SCAN AUCK	000 000 000 000 000	2 N.	
SOLUTE HURIDITY . 12	661		ABSOLUTE HUMI	117 e 12,98		
CALCULATED DASPL = 13	132.7 DB		MEASURED O	0ASPL = 136.4	90	
ids	Control of the Control	OCTAVES		• •		
	173	123.4	200		1276	121.2
	1848, 1946,	.120.9	- 5 G		1275	126,2
	1956.	126,8	200	-10-		131.9
	1070	125.2	4 6 6	500 E	944	1,961
	200	122.0	2000	122.7	1572	125,9
250000000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	138.4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- 0P	137	128,9
	1884	113.6	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1889.0	900 900 900 900	115.2
	674 0	107.4	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	186,7 186,7	737 8	111.7
4 C A A A A A A A A A A A A A A A A A A	LO 6637	17.61	5 0	5 K K K	626,9	111,2
	0 0 mm	127.2	10 4 W	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	746	100.4
*	1484,		6,988,9	112.0	1124,	127.0

REEL HOOZ	AUN 32	ADG 6 PT 6		THE LOSS AUX SEE TO SEE OF THE	808		
Ž.	•	·				SAME OUT DESCRIPTION	
SCAN STORY	48.87, CC 88,19 UMIDITY = 12.99		25	NE SSSS. LO S4.87.	266 CC 53,65		
CALCULATED	0 045PL - 122.	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 100 100 100 100 100	MEASURED DASPL CALCULATED DASPL PNDB	132,1 DB		
DUENCY	3PL	COUNTS	OCTAVES	S TREGUENCY		COURTS	GETAVES
0.00	96.19 128.6 97.30	93.8 674,0	183.7	800	nen	2000	19,'96
200	97,60	67.60	120.1	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	96.72	774.9	163,2
22.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	167.8	11168	115.6	2 P 2	2000	1275	113,2
589,00	113.7	1596 1586	110.0	2 2 N	0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1716	118,4
363 363 363 750 750	111,9	1378.	124.7	2 4 5 5 5 6 5 5 8 6 5 8	100.01	1710	116,2
888	162.6	7116.2	100.4	8 6 6 6 6 6 6 6 6	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1332	118,9
0,250	99.47	5 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	163,7	8 W 8	122.4	1210. 957.0	105.0
		497.3 428.6 374.9	182.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	96,71 96,64 96,73	775,0 688,0 647,0	182,2
2000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	335,6	162,7		5 6 7 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	979,9 938,9 938,9	106,3
	94,66	422,0 478,6 496,8	76,34	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5,34	844,8 837,6	99;29
	166.54	737,8	117,9	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5,54	938.7	

The second of the second secon

30 MAR 300 MAR	20 K			NEEL HOUS	RUN 32 RUG. 6	• 44	
SCAN ACK	202.20	S N		H See C S	A A A A A A A A A A A A A A A A A A A	N 100 100 100 100 100 100 100 100 100 10	
VRED 0	126.9 DB 127.7 DB 139.2 DB				1110	8 D 8	
ENCY		COUNTS	OCTAVES	PREDUENCY	Teb.	STVU00	OCTAVES
504	200	966	67,30	~ B B	85,70 84,97 87,09	1230.0	••:03
	99.63 182.6 185.3	1288	187,9	0 6 6 0 7 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1236	.0;42
116	18.4 13.9	1598	130,1	286.6 289.6 319.6	186,9	1619	165,7
110	16.1 17.9 17.7	2294	121.9	5 6 8 6 8 6 8 6 8 6 8 8 6 8 8 8 8 8 8 8	189.9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	116,9
5 6 6	0 10 4	000	27013	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	127.6 127.6 127.8	1976	112.2
	9 6 6	1964	119.8	E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	430	0 E B B B B B B B B B B B B B B B B B B	2,121
5 B U	114.6 113.7 112.9.	1001 000 000 000 000	15.0,5	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 11 12 12 12 12 12 12 12 12 12 12 12 1	10075	111.6
	006	1836, 1762, 1772	3,728	9 8 M	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1006	100,0
12586,6	200 de 20	1570	113,9	8 2 8 8 9 8 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9	1884 1884 1886 1886	10070	1.00.7
0 B C	186.9	1916	2,982		161,7	444	186.3
	7.44	1230,	115,6		4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1000	189,4

というなどのかられています。

TPACK NO. 8 24 8CAN NUMBER 8 26 806. LO 34.06. CC 83	JN L		APACK BCAN NU NE 3994', LO 94 APACUTE HUHI	HBER 255.03	JN 0	
PED OASPL .	115,9 DB		BURED	DASPL 1118.6	9 000	
UENCY SPL	COUNTS	OCTAVES	FREGUENCY	SPL	COUNTS	OCTAVES
67,52	98.00	. 92,34	2 N G	95.26	2000	10.30
90,71	44.		6 8 6 6 8 6 7 7 7	96.00	200	99,29
94,48	6 6 6	106,2	2 3 5	200	6.4.	106,3
7.00	1678	6,982	200	183 7 2 181 181 181 181 181 181 181 181 181 1	1334	111,8
183.7	1356, 1146,	100,9	2 2 2 2 2 3 2 2 3 3 2 3 3 3 4	167.4	1378	112,2
668, 6 162, 4 688, 8 181, 4 588, 9 181, 2	24.00 24.00 20.00 20.00	186,9	\$ 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	187.9	1004	111,9
	5 5 C	2,04,3	8 2 6 6 6 6 6 6 6 7 7 7	11 12 12 12 12 12 12 12 12 12 12 12 12 1	1276,	118,9
27.00	727.0	183,2	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 100 100 100 100 100 100 100 100 100	11186	4.86.9
0 0	676.0		5 6 5 6 6 6 6 6 6 7 6 6 7 6 7	122.8	6000	186.1
000	900	100,0		95, 65	200	191,2
2000	B. 41	117,6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	188.7	1000	116,0

SECUTE HUMIDITY . 12,96		A 3394. 10 53.	3ER - 282 37, CC 65,86		
MEASURED DASPL . 118,2 DB	8 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	MEASURED OA		e 8 8	
78.85 78.85 78.85	OCTAVES	ADMEROSEL	8PL 67,51	59, 88	OCTAVES
# # # # # # # # # # # # # # # # # # #	20,26		87.69 78.78	980	28.52
9 92 93 99 93 9 93 9 93 9 93 9 93 9 93	99,73	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	66.03	23.4	72.99
98,14	104,0		200	20.4	73,61
8 124.0 124.00 8 00.04 124.00 00.04 124.00	104,9	3 D S	71,53	200	78,99
99.01 1159.			77.84	752	94.00
97,33	192,1	200	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	000	86,38
96.14	0,003	0000	4 40	80.00	07',60
00 00 00 00 00 00 00 00 00 00 00 00 00	90,27	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	86,00	1150	92,89
92,41 92,36 92,36 93,53	65,94	# # # # # # # # # # # # # # # # # # #	86.49 82,57 82,71	966	96,79
98,44	110,3		6 6 6	1210 1210 1210 1210	101.8

3594, LO 53.87, CC 80,81			TRACK SCA" NUM SCA" N	NO. 19, 22 00. CC 93, 40	2 NF		
MEASURED DASPL . 137,5 CALCULATED DASPL . 139,4 PNDB . 146,7	9 Q		MEASURED OA	SPL = 144,6 50L = 153,3	8 3 9 6 C 6		
PREDUENCY SPL		OCTAVES	FREDUENCY	3PL	COUNTS	OCTAVES	
		130.1		122.4	7.5	5'421	
125.2	2154	131.4	68	17.0	2034	136.1	
	2242	132,3		T T	22.0	130.0	
		134,3		4 24	200	5,00	: :
	2894	130,7	9 9 0 0 9 N 0 9 N	134.9	2474	130,9	
	1936	1,651	8 4 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22.5	1956	133,3	
	15772	122,9	000	223	0.6.0	120.9	
0 0 0	1350	130.7	030	110	1300	122,6	
1,2939,0 1,0623,0 1,0623,0 1,0623,0 1,0623,0 1,0623,0	1174,	115.4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	966	1000	120,2	
	365	9,63		2	0 100	9.613	
3600,0 3600,0 311,2 311,2	1174	1,113	30	200	1230	139,7	

.

SSA JENDIAD DAY SO DEG F SSS JENDIA/DOT/WEAD SST POW T/D 9/23/73 R/D 6/29/73 NCB63 REEL HOSZ RUN 33 RDG 7 PT 7	TWACK NO. 8. 21.86 - 4 MF SCAN NUMBER 8 326 11 3994, LO 86.86, CC A3.65 A850LUTE HUMIDITY 8 32.98	24	PABOVENCY SPL. COU.TS OCTAVES	99,8 63,6 63,6 69,2 69,2 69,6 69,6 69,6	6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 ·	2000 0 111.5 100.0	122. 3 227. 4 22. 5 227.	126.9 HI 24.0 126.9 124.6 2374, 129.3		\$150,6 115.1 1768, 4689,6 113.7 1778, 150.6 5689,8 112.2 1546,	6820, 6 112.2 1974, 115.6 115.6 115.6 115.6	12955.6 115.6 1200.	1
R/D 6/28/73 NG96			OCTAVES	100,4	**251	122,1	127,7	126,7	128.7	116.2	114,3	1.001	
9.7 51.7	9 MF	9 Q	COUNTS	1216,	1256.	2000	2416,	23.78	2034	1616,	1586	1262,	90.
24 050 F	NO 8 25 88 BER 8 319 87 6 66 82 98	Charles and the second of the	3.5	265.3 265.3 24.5		12.2	121,9 123,2 123,6	123,1	1110	112.3	1011.7	186.7	97,47
STANDARD DAY 99 D JANOTS/DOT/NFAS S REEL MOSS NUN 33	SCAT NUM SCAT NUM ME 3904's LC 94's	SALGULATED OA	PROUENCY	e ne	223	132	2 0 0 0 0 0 0 0 0 0	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		132,0	0,000	1,526,5	25086

MEEL M622 MUN 33 MDG 7	0 7 01 7	200000000000000000000000000000000000000	THE FORS RUN	587 FOH 58	7 67 7	R/0 6/29/73
2564. 10 328. CC 83.64	2 NF		A SSS - CO S	A CA NO. 23.00 C. 32.00 2		
PED OASPL .			URED ATED	126	2 2 2	
, 8PL	Other Banks	OCTAVES	FREDUENCY	SPL	COUNTS	OCTAVES
00,00	184.0 224.6 214.9	92;76	9 9 6 6 9 9 6	99,74	346.6	96,57
000 000 000 000 000 000		07:00	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	41.00	957.9	105,2
96.69 97.97 122.8		183.0	2022	* 0.0	1000	118.9
163.0 125.7 166.9	***	2'011	0 0 3 0 0 0 0 0 0 0 0 0	117.2 119.2	1716	116,0
200	200	•:•	2 & 2 2 & 2 2 & 3 2 & 3 2 & 3 2 & 3 3 & 3		1796 1788 1837	119.1
No. of Co.	986	116.0	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	E	11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	136,7
		114.9	00000 00000 00000 00000	Z 000	9 (0) 15 (0) = 18	121.4
	11923	114.11	0,05 B B B B B B B B B B B B B B B B B B B	10000	1710	raa.
	1276	169.0	2368 2588 2688 2688 2688 2688 2688 2688 26	118. 129.7 184.2	1556	112,9
	1174,	127.0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102.2	1166	117.2

14 NO. 8 20 05 05 05 05 05 05 05 05 05 05 05 05 05			MI 3996, CO 54.66,	11.700 CC A5 86		
0ASPL - 118,6 DB			MEASURED DASPL	197,18 DB		
SPL.	GOUNTS	OCTAVES	FREDURNCY	SPL	DUNTS OCTAVE	VES
75.25 72.77	000 000 000 000 000 000 000 000 000 00	0.:0	6 6 8 6 9 8	67,51 68,69 67,34	189.0	•
91.42	6 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	71.17	8 6 6	67.69	256.60 73.31	ä
96.71 97.73 181.1	1213	103,7	200	06.71	98,66 71,6A	5
169.6	1000 1000 1000 1000 1000 1000 1000 100	200.3		60.47	154,1	
186.3 189.0 186.3	1936,	110.9	000		339.6 70,2	1 2
		110,0		70 70		80',50
1864.3 1867.2 1867.2		112,0		200		14.90
	1747	.12.,	200			6676
167,1	1930	8°TH;	200		300	24,27
162.9		207.3	0000	000	000	6,79
		132.0		2.50 E. 20	1210	

3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		¥.	1917 1917 1917 1917 1917 1917 1917 1917					
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25/75 A/D 6/25/75 W0503	6 NF		007AVR8 007AVR8 00.00	9.00 9.00 9.00	1268, 187.4 1374	1936, 114,2 1716, 114,2	1970, 1970, 1994,	120, 120,7	2550	2376	2274, 2340, 2376,	25.76	1070	
2000 14 78 588 FOH 775 5725778	TAACK NO 23'88 CAN NUFBER . 304 LO 94.00. CC 51.13 MUNIDITY	ATED DASPL # 134,6 DB	09,29 09,47 09,417	4 1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2 5 6 2 5 6 2 7 7 2 8 8 2 7 7		115.3	117.9		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2		
NOSES STANDING STANDI		MEASURED CALCULATED	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				8 0 R		20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
T/D 5/23/73 4/0 4/25/73	¥ 200		60UNTS 0CTAVES 235.0 00.02	725.9 700.0 1144	1434, 116,1	1946, 124.9	2284) 120.0 2286.	2306, 132,4	2474) 2616, 2626,	2675. 138.4	2731) 2726) 148.1 2758.	2741, 136,6	2376, 1968, 1388,	100 mm
PUN 34 PGH	NACK NO. 8 22,28 s. N. NUMBER 6 383, N. BER 6 383, NU	DASPL .	2 4000 2 4000 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	99,39 183,2	2000 2000 2000 2000 2000 2000 2000 200	110.7	123.9	126,6 127,2 120,7	B. NN	183.2 183.2 184.5	000	134.2 HI 131.4	122,6 119,3 124,1	
STANDARD DA	NO.		ASSOCIATION OF THE PROPERTY OF		252	132			200	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 50 00 00 00 00 00 00 00 00 00 00 00 00	200 200 200 200 200 200 200 200 200 200		

SCAN NUC 3996. LO SG ABSOLUTE HUELD	SCAN NO. 8 200 20 20 20 20 20 20 20 20 20 20 20 20) 9		TRACK NO. SCAN NUMBER NO. SCAN NUMBER	NO. 2,227 NO. 259 Ber 5359 17 2,34	18 4F		
MEASURED DA	0ASPL = 124,9 DB 0ASPL = 126,9 DB PNDB = 138,7 DB			MEASURED OA	0ASPL = 128,7 08 0ASPL = 134,7 08 PNDB = 131,9 DB			
PROUENCY	SPL 94,47 99,72 L0	500MS 744.8	DCTAYES.	PAROUENCY 95.00 63.00		COUNTS 486.6	OCTAVES	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		802.2	19,00	000	011.23 03.41	500.0	.20,99	
263.6	183.7	1326	1.05.5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	90.00	1246,	16;46	
969	100.4	1746	119,8		90.00	1528	192,4	
2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	167.8	1098	113,7	5 8 8 5 9 8 5 9 8 6 9 8 6 9 8 6	8 9 6 8 9 9	1770	107.0	
2033	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1696	£.623	8 0 S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1963,	113,9	
2000	117.9 1.0.0 1.0.0 1.0.0	2146	121,2	0 0 0 0 0 0 0 0 0 0 0 0	5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	2160	2/911	
5 6 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6	115	2140	119,0	9 8 8 8 3 8 8 3 8 8 3 8 8	165,0	1998	100.9	
1,588	1113	1996.	118.3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	163,5	1090	107.4	
23666, 6 31966, 6 4-8886, 6	111.0	2026	119,3	20 00 00 00 00 00 00 00 00 00 00 00 00 0	1.500	1994	107.0	
5,900,0	166,9	1948,	114.3	53886,6	107.5 119.6 HI	2344,	136.6	- v

THE TOTAL STATE OF THE PROPERTY OF THE PROPERT		2 NE		130.475 OCTAYES 130.9 130.9	1200	1732, 136.1	2018 2158 2256 143.6	2386, 240.3	2000, 193.2	2666, 2554, 2434,	2230	2050	10401	1800
		SPPE, BCAN NUMBER S. SPPE, LO SP. PE, CC ABSOLUTE, MUNIDITY S.	045PL = 156.1 045PL = 157.3	ME CO PO S		288,6 128,6			200,0 200,0 200,0 200,0 200,0 200,0 200,0 200,0	N. C. C. C. C. C. C. C. C. C. C. C. C. C.		1,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	22000
	SOURCE AND SOURCE AND													

REEL HOOP	AUN 35 RPD			REEL NOSZ RUN	35	RDG 9 PT 9	
SCAN NU 3992. CO 91	CK NO. 26,38 HUWBER . 419 91,62, CC 94,29 HIDITY . 10,34	· §		TPACK SCAN NUN HI 3596, LO 98, ABSOLUTE HUMID	8868 8 411 886 8 411 887 CC 9989	Z +	
CALCULATED	0ASPL - 146.2 0ASPL - 147.4	3 8 8		GALGULATED OA	0ASPL = 148,	3 08 7 08 6 08	
FREDUENCY	ids	COUNTS	OCTAVES	FREDUENCY	SPL	COUNTS	OCTAVES
2 5	466	9009 1001 1041	119,2	ଧ୍ୟ ଓ ଓ ୧୯୬ ଲ	1222 1252,7 1266,3	306. 404. 804.8	189.6
1528	100	1236	123.0	202 200 200 400	112.2		117.0
239,6	124.4	1976	132,2	2000 2000 2000 2000 2000 2000 2000 200	2000	1576	127.4
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133.0	2464,	149.2	4 W 6	120.3	2136	137,7
2000	10000	2599	143.7	0 5 6 0 5 6 0 5 6 0 6	333	25.00	144,4
2002		2346	148,0	8 0 0 2 0 0 3 0 3	200	25.0	145.9
3455	132.2	2146	1,35,7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	137.9	2278	342,0
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	129,4	10000	132.0	8 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101.3	1999	136.0
1 25 2 3 . E 1 0 6 0 8 . P 2 0 8 6 9 . P	127,2	1755,	129,9	85 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	129 3	1778	132,0
25000	1611	1318	121.2	00 00 00 00 00 00 00 00 00 00 00 00 00	1124	9000	127,2
9.0000	187.2	666	524,4	60	115.9	1424	129,4

8/262/0 0/H			97,37	10101		116.4	133,7	136.0	183,3	131,4	131,1	1587.0		
9 6 6	N. O		00 4 4 00 4 4 00 4 4 00 4 00 4 00 4 00	. 4 .	00.	200	100	250	2210	2211,	200 200 200 200 200 200 200 200 200 200	2222	2	
800 e	23, 88 - 413 87, 11	130.6 DB		.		040	-	=	.		088	255	200	
	00 00 00 00 00 00 00 00 00 00 00 00 00	OASPL .	90 00 00 00 00 00 00 00 00 00 00 00 00 0		400	6 vi Pi G vi ri	115	182	128	200	229	126	778	
100 /S	SOAN NU	MEASURED C	D B B B	808	2 2 2 2 2 2 2 2	888	- 0 B	200	202		200			
3	11 399	* 5	Cheo.	-	~~~			288	74.5		2 0 0 2 0 2 2 0 0		333	
8 8 8 8 8								-						
			187,0	109,7	11011	183,9	129,7	138,2	138,4	144,1	143,2	148,4	138,4	
Indiana Indiana	S F		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		400 400 80 400	500	1337,	1976	1000	2016	2034,	2136,	1100	
- 60z	0.00	26.9 BB										10		
Str. 35 RDS 9 PT 9		100	122.3		1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1110	123.6	133.6		100	S S S	135	127	
•	1000	PEABURED OA	U. O.	0.00			990				888			
1	**	2015	2	333	2200	13		5000	7.4.0	200	125			

The state of the s

		00,20	104.0	112,2	11011	1885	131.0	134,0	132,0	2767	4'481	120,7
23, 89 - 0 NF 80, 80, 80, 80, 80, 80, 80, 80, 80, 80,	139.2.Ds 139.6.DB 151.9.DB	2000 300 300 300 300 300 300 300 300 300	2000 2000 2000 2000 2000	9000	4 13.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10	1678	1044	227E	2130	7 2096 9 2135 2 2135	200 P	
TRACK NO. 8 SCAN NUMBER 6 SSAN NUMBER 6	CALCULATED DASPL .	13000 2000 2000 2000		~ **		2000	1221	123	el el el	127	200	
A See Ly	10160	200	-		4 10 4 6 8 10	198	9 6	7 6 6	20 00 00 00 00 00 00 00 00 00 00 00 00 0	886	000	989
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		OCTAVES 93,89	00,00	1,012	114,2	1,522	131.6	130,9	120,2	123,0	120,0	126,3
88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6.9 DB	0000 8000 8000 8000 8000 8000 8000 800	388 888 897	1869	-	1848	H1 2456.	2448	2154	1974	0000	1776, 1996, 1277,
CC NO. 85 SEC.	10 048PL = 133.5	97 97 97 97 97 97 97 97 97 97 97 97 97 9	93,23	101.7	186.7 189.7	115,3	127,4	126,7		119.0 119.0	611 611 611 611 611 611 611 611 611 611	200 A 40 A 40 A 40 A 40 A 40 A 40 A 40 A
ME 3990 CAN	GALGULATED	20000000000000000000000000000000000000	0.00			2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5000	12520,0	200	

SCAN NUMBER # 436 504N NUMBER # 436 596. LO 38.38, CC 85,12 50LUTE WUHIDITY # 18,34	¥		TRAC SCAN H\$ 3594. LO 3 ABSOLUTE HUM	CK NO. 1.985 NUMBER 127 56.95, CC 56.13	So NF	
CALCULATED DASPL . 139,2 DB			MEASURED CALCULATED	0ASPL = 132.6 DASPL = 133.3 PHOB = 146.9	8 8 8	
QUENCY SPL	COUNTS	OCTAVES	PREDUENCY	891	COUNTS	OCTAVES
75.48 67.78 67.48 6.50 7.50 7.50 7.50	96,00	20,750	8 0 0 0 0 0	98,29	200 200 200 200 200 200 200 200 200 200	92,09
2000 400 00 00 00 00 00 00 00 00 00 00 00	E 00 C	90,13	200		604	PT',66
2000 00 00 00 00 00 00 00 00 00 00 00 00	926.0	197.7	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	~ ~ ~	18811	1,215
878 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1556	115,5	2 0 0 2 0 0 2 0 0	4444 444 444	4646 946	6.61
112.9	1618	239.9	2 0 2 2 0 2 2 0 2 3 0 2 3 1 4 1 4 1	1111 1111 1111 1111 1111	1798, 1918, 2176,	27678
2005,0 2005,0 126.7 128.5	2234,	130,9	0 6 5 8 6 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 8		2498. 2982, 1 2658,	130,2
126,9	2374,	136.4	2000	129,5 122,6 121,1	2556 2433 2316	128,2
D & O	2194, 2248, 2168,	120,6			2058	123,3
n e e	20.98	1.742		221	1000	119,6
	22.24	126.7		H H H B	1000	111.0
119.0	100	121,7	00000	96.45	000 000 000 000 000	113,9

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K NO.	- 1 N		SCAN	NO. 8	2 NF	
3994: LO 34.874 CC 122.8			ABSOLUTE HUMID	or, cc 121.5		4
DASPL . 1	_		MEASURED O	0ASPL = 158,4 D	80	
PASPL	88)	NDB . 172,7		
	STATIS	DCTAVES	FREDUENCY	_	S	OCTAVES
	1174		e	187.7	9.654	1.411
126,	1468,	131,0	6.20	113.0	696	
128	1666		100,4	1.00	934.0	
	2338	140.0	125,9	122,1	1254	127,8
137,	2172,	*	233.9	128.6	1596.	
100	2256,			131.9	1792,	137.2
142	2430		215,6		2124	
	2376,		6.00	139,9	2240,	144.9
	2628.		635.0	1	2330	
1.65	HI 2640,		1889,0		2598	152.7
146,	2640,	193,8	1250,0	151,1 H	2876,	
	2596,		0.000	149.3	2740,	• ***
141	2316,	147,6	2000	150.9	2833	
	2274,		3136.0	191.1	2832,	•
4	2270,	149,3	0000	6.69	2699	
0 P	2198,	· 有 · 有 · 自 · 自 · 自	6386,8	146.9	2566,	0.00
137	2078	143.1	0,640 0,640 0,740	249,3	2418.	131.0
5	2632,		12560,0	17.7	2333,	• •
	1946,		9 C	6	2310,	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
133	1926		25026,8	139,7	2216,	
77	1748,		8	138,1	2252,	142,7
125.	1738	1930	2 83055	1	2220	
122.	1926,		9,000,0	121,1	1774,	142.4
		134,9	0.0000	141,6	1926,	
				A STATE OF THE PROPERTY OF THE		

REE. HOUS	AUN 36 RD6 18	0 PT 10		PART MOEN NO	UN 36 RD0 18	18 PT 10	1	
SCAN NUT 3996. LO SA.	X NG. 8 22,83 4,84 GC 94,29	3 NF		SCAN NU MI 3999, LO 38 A850LUTE HUMI	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ž		\ \ \
750	OASPL = 153,1 DB QASPL = 151,9 DB PNOB = 162,6 DB			ASURED	048PL = 151.7 0	9 0 8		
PREDUENCY	148	COUNTS	OCTAVES	PREDUENCY	SPL	COUNTS	OCTAVES	
000	113,9	1208	220.4		000	9.06.5	1111	
1234	121.4	1348	120.7	0 0 0 0 0 0 0 0 0 0 0 0	00,	800 H	121.11	• 100
222	127.9	1943 2046 2242	139,8	259.00	2.00	1572	130,4	
200	139.4	2564	242,9	4 W 4	132,3	2154	5.841	
200 200 200 200 200 200 200 200 200 200	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2774,	107.2	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1146 1266 1266 1266 1266 1266 1266 1266		\$47.0	
2000	7,00	2774 2554,	145,9	9 79 69 79 69 79 9 69 79 10 79 79	149	2636,	140.8	
	165.5	2376,	1.22	# 0 0 0 0 0 0 0 0	142.4	2556	1.86.2	
2000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2226	130,7	5 6 5 6 6 5 6 6 6 6 6 6 6 6	9000	2344,	2,261	
20000	131,2	22.20	139,7	10 8 8 10 8 8 10 8 8 10 9 8 10 9 10 1	145.0	2173	130,9	
21.983.0 21.983.0 4.1983.0	125,1	1710	127.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	121.2	2000	133,7	i.
6.000.0		1000	284.7	5.5883.6	121.7	1762	131.6	7

1944, LO 92.00, CC 120.6	9 N.		TRACK SCAN NUN N\$ 3998, 10 98, ABSOLUTE HUMID	MER 434	X	
TED DASPL . 157,5	9 0 0		MEASURED O	0ASPL = 141.7	90	
CY SPL	644	OCTAVES	FREDUENCY	SPL	COUNTS	OCTAVES
P 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ALC: NO.	8,703	0 0 0 0 0 0 0 0 0	66.23 96.23 59.87	56.68 66.68 69.68	97.46
	9.69.4	8.13.0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 H	846, 876, 876, 878,	183.0
296,6	746	110.0	5 6 5 5 6 5 6 6 7	125,2	1274	112,5
988 W 988 W 121,9	1258	127.2	8 9 9 9 9 9 7 6 9	112,5	11.11.12.12.12.12.12.12.12.12.12.12.12.1	150,1
	1526,	130.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	118,5 123,7 135,3	1634, 2124, HI 28F8,	139.7
2000 2000 2000 2000 2000 2000 2000 200	1053	130.0	0 0 0 0 0 0 0 0 0	112 123 133 133 133 133 133 133 133 133		134,4
	1926	2.00.2	000 000 000 000 000	127.3	2376,	132,9
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.	2378	147.7	1.000 1.000	128.1 128.2 127.7	2000	132,0
			2.9668 31.968 4.5883 4.5883	120,5	2496	132,8
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S/18/18	¢puv73	200	104	1075	1972.	2 4 4 8 8 4 4 4 8 8 9 9 9 9 9 9 9 9 9 9 9	2209	2316	222	2276, 2336,	2286 2318 2278		
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	2022, 2243, 138,6 HI 2916,
2336 2336 2336 2336 2336 2336 2336 3366 36	2710, 131.4
2332 2332 2234 1200 1200 1200 1200 1200 1200 1200 120	2556 2446, 128.4
2276, 136,1 2270, 2276, 25680,8	2276, 189.1
00000	2026, 122,6 1928,
2240, 127.1	1896, 119,1
1700, 123,1	1214, 113,0

		117.3	120.2	137.5	249.0	138,4	2.603	286.0			1.00	\$42.2
700 M PT 11	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000N78 898.8 898.8	1236	1000	2159	2546, 2546, 2447,	2010 2010 2010 2010	H1 2046) 2774) 2776)	2564	2440	2004	2176
94.00	0ASPL . 159.	8 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	110.1	129,5	9.65	144.3	25.5 25.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	2 4 5		E 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5 8 F	139.5
ABEL MESS AUN 37 TRADK NO. TRADK NO. 86A4 NUNESS ABBOLUTE HUNIDITY	3	A DE SE SE SE SE SE SE SE SE SE SE SE SE SE		0 0 0 0 0 0 0 0 0 0 0 0		2 0 0 0 0 0 0 0 0 0 0 0		5 0 U	8 8 9 9 8 9 9 9 9 9 9 9	2 6 8 2 8 3 3 8 3 4 6 4	9 0 0 0 0 0 0 0 0 0 0 0	3 65054 3 65054
		132,3	841,9	146.9	190,5	192,3	1,002	2.46.5	103.0	141.0	17081	133,6
N 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	888	G00147	1866	2346	2000	HI 2756.	2560	2374	21150	2034	1924	1696,
74 NO. 8 18. 86 4 18. 88 88 88 88 88 88 88 88 88 88 88 88 8	043PL - 196,4	122.2 122.2 126.9	133,3	141,0	100	147.9	7 0 0	142.9	806	139.6	48.6	120,7
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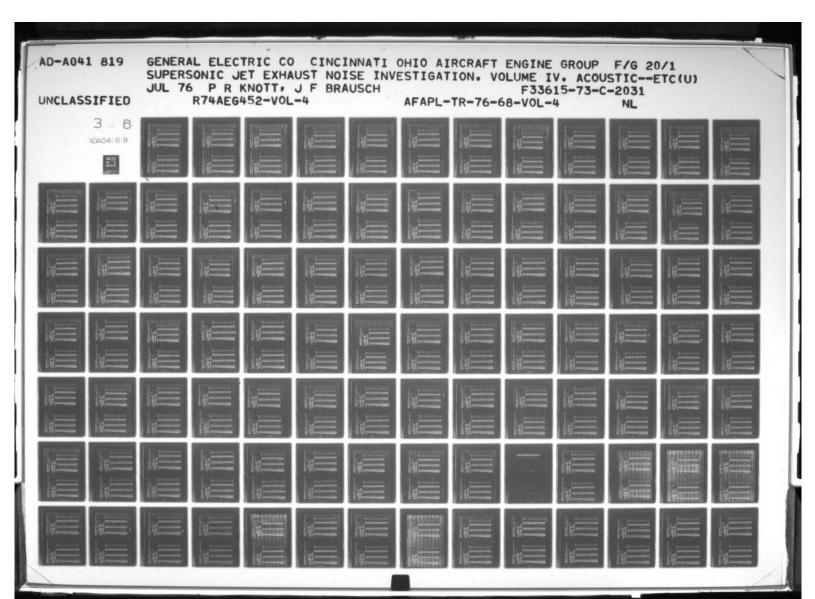
March Marc	73 4/00 6/185/75 WORDS		N.		TS OCTAVES	111.0	2,522	911.0	1001	2 005	140,7	1,01,7				
######################################	INDARD DAY SO CEC CHI T/D 5/23/73	15EL: H692 RUN 37 A59 11 PT 11	SCAN NUMBER 473	DASPL = 193,0 DASPL = 154,4 PNDB = 166,4	SPL	63,6	125,6	20 to	2 % A A A A A A A A A A A A A A A A A A	20 00 00 00 00 00 00 00 00 00 00 00 00 0		21353 61353 61353		l.		
2					DCTAVES		0,421	136.0	81893		6,00	142.0	146,3	137.5	132.5	123,6
2						0 H 4 0 H 4 0 E 5 0 E 5		200	26.98			25.27	484	2138	0.00	1526,
THE STATE OF THE PROPERTY OF T			200		128	• • •	129	120	41 T	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100		1000	132	126	121.4

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			DCTAVES	102.1	180,5	138,4	154,1	131,5	138,1	136.6	136,3	136,3	139,5	188,6		
11 14 11 0	¥		GOUNTS	2000	0 0 0	9.8.6	424	440 666 664	22.46	908	2000	2637		177		
17 BOB 17	23,85 83,86 83,86	24	2	785	10 m	ne.	ى ئاھ ئ		E PAR	v o a	en ev e	•••		400		
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	=															
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			OCTAVES	. 96,17	97,83	189,9	134,4	136,8	128.6	129,6	123,6	121,9	119,0	115,5		
NDQ 31 PT 41.	2 NF		COUNTS	800	231.0	1848	1256	2478	2276	2116,	1978	1868,	1796	1046		
S DOR	24, 86 - 476 83, 65	136,4 08	1	525	36 22 05				800	e: P) 6	V 11 E	001	0 F ii			
AUN 37	ACK NO.	9870	SPL	388	92.	188		113	124	122	1111			112		
REEL MOSS AUN 37	SCAN SCAN SOLUTE: H	PEASURED CA.GULATED	PREGUENCY	,		236.5	9 9 9	808 e 1258 e		2000		0000			a +	
	11 S						14	134				A 4 6	W 7			

4005M 8441			10000000000000000000000000000000000000										
R70 678		.0CTAVES 132,3	141.0	\$47.3	192,1	134,2	152,6	151.0	\$47,5	149,2	130,3	138,4	
1.0 6723/73 9.12 Ft 16 1.NF	8 8 8 6 6 6	1274 1486	2020	227	27.56	900		2626	2300	2218	20.00	1000	- 56m34
2 2 2	158.4	SPL 1236.9	0 E 0 0	6 6 6 6 6 6 6 6 6	6.4.9	776		0 40	2.5	43.9	5 9 5 5	22.5	27.47
MODE NUMBER 6 185	45	D a B		e 0 e	- n -	9.80		9 9 8		w io 2			
C C C C C C C C C C C C C C C C C C C	MEASURED CALCULATED	FREQUENCE SOL		386		1986		2.4.0	999	W-019	2500		*****
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R70 678573		OCTAYES 94.16	1,881	118.6	116,3	139,3	133,1	120,6	120.4	123,6	17,611	111.1	
	209	299.0 619.0	000	11111111111111111111111111111111111111	1030	9000 9000 3000	2774	2566	2376	2123	1073	1360	
00-		95.59	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	162,0	6 4 4 6 4 4 6 4 4	115.7 129.9 134.8 HI	~ 20 ~	126,9 124,9 123,8	222,9	12.5	2 6	104.7	
TANDARD DAY AND STANDARD STANDARD STANDARD STANDARD STANDARD SCANDARD STANDARD STAND	MEASURED DASPL	200		8 8 8	63 AD 180	5 to 10	9.0.0						
		F100 200 W0 W0 W0			346	1200	2000	200		2000			

REEL HESS RUN 36 RDG 12 PT 10	30 RDG 1	RDG 12 PT 16		REEL HEST AUN 30		RDG 12 PT 16	
SCAN NUMBER SCAN NUMBER NE SSSS, LO SA, SS ABSOLUTE, HUMIDAT	00 00 00 00 00 00 00 00 00 00 00 00 00	2 NF.		SCAST SCAST	4 10 10 10 10 10 10 10 10 10 10 10 10 10	ž R	
PEASURED DASPL	L . 166,7 08 L . 167,4 08 B . 174,3 08			150	OASPL 6 152.9 DB	2 2	
FREDUENCY	SPL	COUNTS	OCTAVES	PREDUENCY	8.	COUNTS	OCTAVES !
9.26	118,4	478,8	118.3	9.26	114.7	1318,	821.7
99,0	115.7	6 526		9 60	117.8	1350	
182,6	119,1	6 90		200	127,1	1458.	
0 60 7	126.3	1468		100.001	126.3	1676,	1
203,0	129,4	1646.		286.0	129,3	2046.	
	133,2	1068,	139,2	200 200 200 200 200 200 200 200 200 200	4000	2160	136.7
47	138.2	2148		488,2	136.8	2500	
928,8	139,0	2272,	2	983°6	137.7	2546.	
2.236	144.3	25:00		623.8	142.9	2646,	
1689,8	145.7	2568,	192.3	3,780,	143.9	2007	
8.229	150.8	2020		1,000,2	1 1 1 1	2984	
2020,0	150.7	2878,	195.6	6,000,000,000,000,000,000,000,000,000,0	7,0	2846,	146,9
1198,0	152,1	2868,		5137.8	141.8	2776	
**************************************	151.5	2874,	156.7	8 6 8 8 9 F	116	2084,	
6389,6		2560		6300,9	142.9	2564.	
0,6390	151,3	2644,	194.1	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	137.5	2409	143,6
1 2530.6	2,001	2448		1,2523.9	137.5	2366.	
100001	140,7	2694,	193.3	16620,0	135.0	2316,	140.6
24882.0		2554		250007	0 000	2216,	
3,936,6	143.1	2550	147.7	31583.0	126.6	2074,	132,0
4,300,3	110.7	2500		4.0030.0	123,1	1994	
6,000,0	136,7	1996.	103.0	9 69 69 69 69 69 69 69 69 69 69 69 69 69	. .	1020	125,1
	. 679			e seeie			



SCAY NUMB SCAY NUMB SOLUTE HUNIDI	NG 21,88	A NE	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		1 3996, 9C	TAN MUMBER) N	
MEASURED OF	048PL = 154.	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		, a	MEASURED	RED OASPL TED OASPL	153.4	D 00	
PREDUENCY	SPL	COUNTS	OCTAVES		FREDUENC			GOUNTS	OCTAVES
	1111	9000	113.7		999		163,7	135,0	109.2
	113.7	1236.8	188,7		200		100,0	500	134,4
9 9 9	125.3	1734	133.1		228		7.00		121.0
0 0 0	333	2416	142,4		2000		122.2	1278	120.6
	142 142 146 146 146 146 146 146 146 146 146 146	2714	2,00.2		0 0 0 0 0 0 0 0 0 0 0 0		129,4	1866,	140,2
2000 2000 2000 2000 2000 2000	167,1 146,0 146,3	MI 2943	191,5		000		137.4	2604	142,1
2000	143.0	2736,	14061		000		138.8 138.8	2127	1991
	1482.3 148.7 148.7	2567	146,1		000		142.9 145.9 1	2514	149,9
	138,5	2396,	143.7		2000		9.84	25.50	150,2
A	136.1	2338	130,6		2000		144.2	2536	247,8
	127.1	1788	134,5		5 5000		134,9	2246,	139.4

20 6/29/73 TG963 97/27 137.2 139.3 136.3	7.35 KG988	STANDARD DAY SY DEG F JANDTS/DOT/WFAB SST FOW T/D S/23/73 R/D 6/28/93	ASURE	98.00	# # # # # # # # # # # # # # # # # # #	No.	250,0 121,7 150,0	500, 0 111. 3 1616. 816. 8	1000 1000 1100 1100 1100 1100 1100 110		0 0 P	122. 3 221.0 122.3 122.3 122.0	12888 8 119.0 100.0 1000.0 1000.0 128.0 128.0 128.0 128.0 128.0 128.0 128.0 10	8.0 8.0	6.9
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 6/29/73		OCTAVES.	97,09	e. 163	P*613	122.0	137,1	237,2	139.0		290.2	136,3	

MA SEE LO SA. SEE CO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	CALCULATED CASTL & 141.9 DB CALCULATED CASTL & 141.9 DB FNDB B. 192,9 DB	OCTAVES COLORD OF GO. 40 AC. 40 BC. 4	1900 00,000 1000,0000,000 1000,000 1000,000 1000,000 1000,000 1000,000 1000,000 1000,000 1000,000 1000,000 1000,0000,0000,000 1000,00000000	250,0 250,0 180,9 180,9 180,9 180,9 180,0 180,0	188.3	111.0 196.0 119.0 127.2 2.25.0 139.0 138.0 138.0 138.0 138.0 139.0 138.0	119.2 H 132.1 H 2009, 2006,0 138.0 2507, 2506,0 138.0 2508,	118.1 29.6 29.6 29.6 134.3 134.3 134.3 134.3	5.94.2 5.94.9 6.98.9 1.94.3 25.94.5 134.3 25.94.5 25.94.5 25.94.5	129.7 2440, 134.4 220.7 2440, 134.4 250.7 254.4 234.4	219.9 126.9 256.9 256.9 256.9 131.7 131.7 131.7 131.7 131.7 131.7 131.7	110.0 120.0 120.0 245.0 240.0 120.0 240.0 120.0	
	888	3225	-	986		2030	HI 2284, 2278,	2103	22.0	22.00 22.00 22.00 22.00 23.00 20.00		122.0	

84 1432 CUN 38 RD	RDO 12 PT 16		MEEL MOSS RUN	=	ADS 13 PT 15		1
	3 ·	Tage:	SCAN NUTRE SCAN NUTRE ASSOLUTE ASSOLUTE NUTRE ASSOLUTE NUTRE ASSOL	2000 0 110 0 0 110 0 0 0 110 0 0 0 110 0 0 0 110 0 0 0 110 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- : }		
MEASURED DASPL . 135.9 CALCULATED DASPL . 135.9	8 8 0	ζ.	CALCULATED OA	048PL - 196.9 048PL - 198.9	888		
. i	egusts	DETAVES	FREQUENCY	SPL .	GOUNTS	OCTAVES	
00 00 00 00 00 00 00 00 00 00 00 00 00	628.2		223	127,0	1510,	133,0	
2007.70	88.	102.0	6.0	4 8 9 9	1976.	2.	
1000		112.0	252.6 215.6 215.6	135.0	1674,	1.201	
W W W	1056	110.9	0.000	139	1090	6,441	
117.00		139.9	1296.0	1.00 to 1.00 t	1733.	. 2	-
120.7	2816,	134,1	2946.6	146 146 147 148 148 148 148 148 148 148 148 148 148	1557,	• • • •	
5157,6 4666,8 5668,8 125,9	2697, 2626, 2588,	131,1	49co.0	120	1733	103,3	
6366.6 124.7 6666.6 123.4 8889.3 123.3		120.6	10000	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1916, 1918,	2,000	
122.7	is.	6'583	20000	133.0	1328	87,08	
	2120	2.82	21960	120.5	100	6.96.9	
		116.2	0.000	127,3	1145	2,53,2	

### ### ### ### #### #### ############	TRACK NO. 2 20.00 - WF 3 524. LO 80.00 - 20.00 - WF 3 524. LO 80.00 - CO 53.00	
100 0 1 100 0	ABOLUTE HUMIDITY 20,000 ABOLUTE HUMIDITY 21,111 ABOLUTE HUMIDITY 21,111 ABOLUTE HUMIDITY 21,111 ABOLUTE HUMIDITY 21,111 ABOLUTE ABOLUT	
	ABOUTT	
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	25.5 25.0 25.0 25.0 25.0 25.0 25.0 25.0	
	640,0 107,6 2307,	
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1,00	1866,0 186,6 2624,	113,3
7 F	1290,0	
140.9 2741.	2000,0	9.63
	3756 6 167 0 2676	
149,9 2560.	4866,6 181,9 2198,	5,001
250.0	2159.	•
142.6 2351.	2024	100.
2227.	19880.0	10 mm and 10 mm
137.6	1238.0	
135.0	2002	•
133.8	25800.8 93.69	
123.9		
124.8	. 9000.0	
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CAN NUMBER of 716	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SCAN MUTERS.	22,88 - NF 717 C 188,2	
100		HEASURED DASPL CALCULATED DASPL PADS	199.0 0v 192.2 0v 161.4 0v	
PREDUENCY SPU	COUNTS OCTAVES	PREDUENCY	NOOD	ITS OCTAVES
22	140.0	0.00	95.4	200
	1046, 00,39	0000	67.0	112.3
200	1734,	0 0 0 0 0 0	0 F F	
	2264, 109,8	• • •	25,9 149	120.7
	2040.	10000	B.P.P.	
	2626, 119,1	005	4 10 4	130
	2284, 110.2	0000	011	142.6
	2894,	0.00	42.1 238 43.2 M; 246	2338, 147,1 2464, 2484
66	1740,	000	P3 - C	84, 247, 8 007.
200	1656	• •	236.0 238	2328, 142,6
2,001	1276, 108,9	33	::di	20.

		T				
TRACK NO. 23.00 - 12.0	•		PRACK NUMBER NUM	MO. 84.98 90. CO. 99,32 177 81,11) () () () () () () () () () (
CALCULATED DASPL = 139.4 D GALCULATED DASPL = 148.3 D	803		NEASUNED OA		283	
3	COUNTS OCTAVES		FREQUENCY	, , , , , , , , , , , , , , , , , , ,	COUNTS	OCTAVE
D 4	2000		200	24	0 3	
	1000	•		400	2603	1
1200	1298, 131		900	7.00	000	10.0
	1692		1		7 3 7	116,9
	1924	•	129	2061	1006	183.1
129,4	2466		2000	120.2	2696	132,3
120,1		3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	129.0	700 E	189.
127.5	2256. 532.		12000	25.55	1 7 4 6 6 7 4 6 6 7 4 6 6 7 4 6 7 4 6 7 4 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7	
22.00.00 20.00.00 20.00.00 20.00.00	2266.			0000	8466	200
	1999, 120,			110	223	133,4

ALCOURT OF THE PARTY OF THE PAR	SCAN NUMBER 8 728		TAACK NO. SCAN NOTHER SCAN NOTHER NO. 10 02.00	26.00 726.00 60 76.90	
	048PL 8 139.9 048PL 8 141.2 PND# 152.3		MEASURED OAST CALCULATED OAST	335	7
	NGV SPL.	21	NE NE	SPL.	TS OCTAVES
			33	67,10	
		0.430		99.19 99.19 99.99	
				182.9	
				111.7	4900
	96223			113,6 215,1	
	27623	1000			
	200	2118		121,4 256	•
	, , , , , , , , , , , , , , , , , , ,	2000		121.4	120.8
		1970.		323,6 210,6 239	
			2000		2,183
		1321.			
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To WALL SEEM 4324		** I ** **		NAM SUBL ASSE		40 2	•
SCAN. NUIBER SCAN. NUIBER SECUTE HUMICITY		3		SCAN NUMBER SCAN NUMBER ASSOLUTE HUNIDITY	NO 19:08 868 758 87. CC 188.6	a 2	
HASURED DASPL CALCULATED DASPL PNDS	100	282		CALCULATED OA	048PL = 158.1 048PL = 191.2 Pubs 161.7	222	
FREGUENCY	9. P. C.	COUNTS	OCTAVES	FREGUENCY	3PL	COUNTS	OCTAVES
9,0	127.7	1909	832.4	20	123,2	1274	120,3
	136.9	2896		160.0	129.2	1628	Sing of the second
•••	40		£.96.3	1000	132	1850.	137.
	20	MI - 2227, 2166,	836,3	250.0	137,4	2694	148.1
19.0	131,3	2166.		468.8	138.3	2210,	
	138.9	2154.	135,0	9,998	139,2	2276.	144.0
	129.6	2090		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		2386	
1226.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2094		1256,0	142	H1 2464	
2346.0	127,5	1853,	1,551	2820.0	138,9	2328	1007
2942,0 3128.8	127,9	1868,		2569,0	139,6	1976.	
9898.8	127.3	1869.	.38.	9,886	131,3	1753	.35.
6350.0	122.7	1550	0 700	63769.6	126.2	1516	. 619
9,048	123,4	1970		0.0000	126,6	861	
10000	120,3	1394	584,6	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	124.9	1277,	189.0
25646.8	113.0	1100		29678.0	119.9	1090	i
400000	~~	1144,	• • • • • • • • • • • • • • • • • • • •	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	11.000	183,2
	-	1	131,1	6.086.6	80	1024.	131.7
		1320.		0.0000	5		

TRACK NO. 8 28 3624. LO 82.88. CC 57 ABSOLUTE MUNIDITY 8 11	28,00 - NF 3 751 97,00		TRACK NO SCAN NUMBE HI 3620., LO 83.83 ABSOLUTE MUNICITY	NO. 2 21,68 - 886 - 752 89, CC 64,63	2	
CALGULATED DASPL # 16 CALGULATED DASPL # 16	1100 1100 1100 1100 1100 1100 1100 110		MEASURED OF CALCULATED OF	0ASPL = 118,9 DI 0ASPL = 111,7 DI PNDB = 122,6 DI		10 20 30 30 30 30 30 30 30 30 30 30 30 30 30
FREQUENCY SPL.	COUNTS	OCTAVES	FREDUENCY	. 1d6	COUNTS	OCTAVES
80	1204	::	0.6	69,23	216.0	74,62
8	1380		200	74,15	500.0	
168.0 84.96	1518.	.	125,6	91.63	1040.	26,58
256.0 02.18	1868.	67.49	260.0	86.90	1316.	
315.0	2193		315,0	92,11	1614.	
566.0	HI 2446.	105,2	200	98.87	1850.	103.5
45.66			8,379	100.7	2100,	
1800.0	2346.	105.1	20000	101.9	2167	107.1
1250,0	2346,		1236	183,3 H		图 法经济
		101.3	2000	101.8	2096	106,2
50			2360	99,54	1976.	19 學校20
4848.8			2000	95.21	1730.	100.4
9866.3	1088		8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	93,68	1610	25 8 m
8868.8	1708.	M. 98	2000	91.62	1516.	96.88
6.1	1730.		0.000	91,29	1438	•
9.	1616.		8 6 6 7 8 7 8	A7.47	1230	63.69
20040.6 62.75	1380,		2000	65.79	1146.	•
9	1284.		20000	83.94	1100	
45555	1826.		9	78,73	1080	
	60 646.6		36069.0	77.98	1826.	
63866.6 73,55	000		0.0000	83,75	1160.	£.

								Children and Children and Children and Children		
SCAN NUMBER SCAN NUMBER SEAN NUMBER ABSOLUTE NUMBER		22, 88 753 11,11	•			78 ACK NUT	- 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	200 E	• · · · · · · · · · · · · · · · · · · ·	
MEASURED DASPL CALCULATED DASPL PNDS		143.9 149.1 196.1 196.1			*5	CALCULATED OA	113	134.0		
FREDUENCY	SPL		COUNTS	OCTAVES	TRE.	DENCY	SPL		COUNTS	OUTAVES
0 0 0	200	3	70.00	107,2		200	2 2		200	96,53
102	113		396	1.61.4		00	100	~ 01		2,601
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	122	0 ~ 4	1846	123,3		000				1.11
000	222	• 67	1436	120,0		99		200 -	1978	17073
1200	22	4 6.0	1964	139.7		98	12.	on	000	1.63
2000	355	+ D P	122	836,2	26.	000	120		900	1.83.1
000	555	6 8 6	1796	6,762	 	000	222	-0-	1978	£.
901	222	E 0.0	1986	138,6		000	122	0 N G	200	137,7
2000	777	0 5 7	1732,	136.9		9 9 6 9 9 8 9 9 8	122		200	1,681
40000	153	e no	1617	67.8	4004	90	115	5 P. •	2212	
	22	5.0	1281	136,2	35		25	- ~	1721	1.89.3

TRACK NO. 24, 10 62, 10 7, 12 1, 12	
10 20 20 20 20 20 20 20	
TOTAL TOTAL	
	SOCTAVES
	304.7
	111.0
111	
117	1.20,0
117	
	125.4
1110, W 100	
	- - - -
	7 06
1114.2 1114.2	
1000 1000 1000 1000 1000 1000 1000 100	
1070 1100 1100 1100 1000 1000 1000 1000	129.3
110,4 1390, 110,9 63060,0 110,2 110,2 110,2 110,2 110,2 110,2	
2505. 120,2	

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200 75 50

SCAN NUTBER SCAN NUTBER ABSCLUTE HUNIUITY	19.80 CC 1886 11.11	2	2 2	TRI SCAN SCAN ABSOLUTE H	TRACK NO. = 28,88 - 28	•	
MASURED DASPL CALCULATED DASPL PNDB	142		100 (1) (2) (3) (4) (4) (4)	, MEASURED CALCULATED	0ASPL = 98,36 0ASPL = 99,36 PND = 167,9	338	-
FREDUENCY	100	COUNTS	0074788	FREDUENCY	SPL	COUNTS	OCTAVES
	23.6	100		8 6 9 9	76.26	1996	88,83
	126.3	1018	1,561	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	78,08	2014	83,43
	132,3 132,3 133,2 HI	1866.	17,61	2000	907.19	2500	97.46
	1000	0000 0000 0000 0000	7,700	3 5 5 5 5 7 7 10 6	900000000000000000000000000000000000000	2000	18,81
	31.6	1798		000000000000000000000000000000000000000	200,00	2024	
2000.0	22.5	100	17.00	2000	62.09	2200	66.78
	110.9	000	124,1	2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	77.93	1926.	
			120.3		74.65	1001	93.29
26669.0	3	200	0.01		66.78	1500	75,72
	L 0		116,3		55.79	200	94,28
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		• • • • • • • • • • • • • • • • • • • •		76.72		7.

TRACK NO. " 23'8 SCAN AUTHER " 798 3624. LO 61.68, CG 86'6 ABSOLUTE HUMIDITY " 11.1		MI Nest. CO SUSSES OF YOUR NAMES OF YOU	
CALCULATED DASPL . 120, CALCULATED DASPL . 120,	222	CALCULATED 048PL 0 125 CALCULATED 048PL 0 122 PADS 0 133	322
FREGUENCY SPL.	COUNTS	PREDUENCY SP.	COUNTS OCTAVES
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	99.00	3 % 3 % 3 % 3 % 3 % 3 % 3 % 3 % 3 % 3 %	8. 8. 8.
125.0	410.8 788.6 62.6		1826.
239.0	1289.	TA CC	1010
	7,613		1701
9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00	0.11	11 2000 11 11 11 11 11 11 11 11 11 11 11 11
	1978		1920
			1924
	200		1910
			1740.
	27.5		1740, 107,0
5.22			1980

	! !					
SCAN NUMBER 8 792	•		TRACK SCAN NU	NO 26,08	•	
3621, LO 86,86, CG 94,32 ABSOLUTE MUNICITY - 11,11		AND THE STATE OF T	ABSOLUTE HUT	0177 - 11,11		
CALCULATED DASPL = 138.0 DW CALCULATED DASPL = 131.2 DG			REASURED O	0A8PL . 110,8 D	303	
36	8	OCTAVES	FREDUENCY	3	COUNTS	OCTAVE
94.50		181.7	23	200	9000	
	976.	8.60.8			0000 0000 0000	:
	20,0		200	102.3	1264	6.
	1000	107.2		2020	1000	6.
		2000	100		1696	110.0
	1264		0 0	1899		20.0
	1204	1.00		600	10000	2111.2
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111			180 9 H	1736	111.7
No 00 20 20 20 20 20 20 20 20 20 20 20 20	1000	0.018	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000		
	600	· · · · · · · · · · · · · · · · · · ·	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	182.0	1636,	7.
38	1000	2'025		100.1	122	112,0

REEL HOSE RUN	*	40 TO	2 12		REEL HOOZ RU	RUN 43 RD0	RDG 16 PT 12	
SOST. LO OZ.	200 A	2010 2010 2010 2010 2010 2010 2010 2010	i		TRACK NO SCAN NUMBER NE 3626. LO 84.88 A880LUTE HUNIDIT	NO. 119.88 BER 6 123.6	2	
CALCULATED OA	OASPL .	135.9 DE			HEASURED OA	OASPL = 137,1 OASPL = 137,4 PADB = 143,2	388	
PREDVENCY	3:	•	COUNTS	* OGTAVES	FREQUENCY	3	STNOOD	OCTAVES
23	22	~ • •	1769		2 2	110.0	100	123,7
	22.5	I	2116	226.9		200	1516	120.7
122		6 -10	2696.	2.052	000	1500	1282	131.6
			1000	187.0		2000	1326	130.7
1000	122		1924		1020	10000	1100	186,0
2566.9				118.5	2	105	2000	130,1
	100	4 60 -	1276	7,011	800	1118.0	926	119,0
10000	200	2 H	740.0	200,9			210	542,2
500	305	3	22	•	22	187	500	236.0
200	9 9 6	0 S C	1626	200.2		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	626	1,013
6,080,0	3	1 2.0	1384	127,4	6,0000	515	906	131.

HAR . MAR			TRACK SCAN NUT SAZA, LO BZ. ABSOLUTE NUMIC	NO. 21,88	•	
048PL = 98,34 048PL = 98,94 PMDE = 98,94	282	Oil Oil Oil Oil Oil	HEASURED OA GALCULATED OA		222	
345	8000 B	OCTAVES	ratoutact	3.5	COUNTS	OCTAVES
22.22	93	70.56		N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200	71.55
22.	1000	70.45		71, 62	977	11.
20	2150.			79,23	663.6	:
200	2124	93.00		900	1000	:
22.	1000	8		007	985	8
12.5	200	70,07		72.49	505	26.3
700	1270	78.04		70.55		2.5
25.5	2000			4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	244	74.23
26	767	••••	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	86.17 7.09	310	• · ·
22		00,00		22.00		
50		29,66	0.000	20.00		18,00

NEEL HOSE AUN 43 ADB. 3	ADD 50 PT 12		REEL HOPE RUN	et dau se	2 14 12	^
PACK NO 22	•		SCAN NUTBE	23.00	•	
3624, LO 66,66, CG 66,17 ABSOLUTE HUMIQITY - 11,11	· 中国 斯斯 · · · · · · · · · · · · · · · · · ·		ABSOLUTE HUNIOI	7 . 11,11		
CALCULATED DASPL = 127.4 DB CALCULATED DASPL = 120.9 DB PADR = 130.5 DB			GALCULATED DAS	123.60		
3	COUNTS	OGTAVES	PREDUENCY	Ī	COUNTS	OCTAVES
		:	23	200	000	9.
	100	•	23		7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	***
		2.03		2.5	1000	2.6
000	1911	302.0		000	1200.	113.0
500	000	• • • • • • • • • • • • • • • • • • • •		180.9 118.2	1278.	2.41
200	1000	0.013	20000	107.0		1,211
120	1976		2000	186.9		
		0.612	200	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1027	100
	90	5.232			500	2.03
			2,500,000	278		107.7
120.11	1284	2,22,2				****

SCAN NUMBER CO. CO 62.69	NO. 24.88 **	2		SC TAACK	NO. 25.68	2	
CALCULATED OA	2PL - 119.0 DE			CALCULATED	048FL = 125,7 0E		
FREDVENCY	106	GOUNTS	OCTAVES	FREGUENCY	SPLI	COUNTS	OCTAVES
20	20,00	736.0	29.62		60.00	240.8	102.9
	92,98	1424,		200	90.00	200	103,7
200	97.68	1320			101,0	1000	
	100	202			7.69	731.0	113.1
	100	200	2,011		10000		13,
200	162.6	1000	1,701		100		17811
	96,99	1200				620	110,1
	97,39		111.7		0 - 0 5	9 6 7	100.2
	24.5		.205.0	2000	200	377 8	•
	***	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8.0	000	200	730	
**	25.13		. 6,521			1000	117.3

			JENOT8/001/H	JENOTS/DOT/MEAD 95f PRON 1/0 9/25/73 R/D	/D. 9/25/73.	1/0.0/2/73
TRACK NO 26.66 - N	35.0		REEL 1632 RUN	900 KE N		
3624, LO 82,00, CG 76,39 ABBOLUTE HUMIDITY - 11,11			PRACK BCAN NUM	NO. 10300		
SALCULATED DASPL . 115,1 DV	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ABSOLUTE HUNTU	17 . 14,65		
SPL	GOUNTS OCTAVE		CALCULATED OA	Pt. 123.0	303	
	294.1	3	FREDVENCY	, ,	STANDO	OCTAVES
96 19	700.0		23	6 2 3 8 2 3 7 3 3	1916	119.0
100.50	11000 182,	•		1		:
I	1436.	•	1000		2629	2.013
198.0	1394. 189.			200	1736	
67.6	1150.				1626	112,0
97,00	1130. 102.			201	1272	1,701
96.29	1000			90,12		1:00
12500.0 95.21 16000.0 95.43 2600.0 92.92	900			707	735,0	62,00
200	1180			600	9	49.04
	1100.			000		19.4
				200	1210	113,1

ALEL No.32	RUN 27	1 000			AFEL HO32	2 NUN 27	1 900	*	
TRAC	ON NO	10.00	2			RACK NO 2			k 3
624 CO	MUNIO174	14.09 14.09		100	M 3624., L ABSOLUTE	0 76.88, CG 71. HUNIDITY . 14	25		4 7.
OAL CULATED	446	833	222		CALCULATED	OASPL .	110,00		9,
ENCY	•		GOUNTS	OCTAVES	PAEOUENCY	168	8	COUNTS OCTAVE	
			2320	182,2		6 6 6		1166	•
			2074	2'.48		- 86		100	
		~~~	H 2877.	750.0	200	9 6	~~	22106. 112	
		22.	2002	6.03	0.00	0 50	=	2299. 116	
			2526	4,482	90	200		1730	~
	13.74		1000		22000	900		1014	•
		0.0	223	• 1	9 9 9			278	2
		22.	1394			92,32	-100	900	2
		2.0	1278	•		0 0 0	3	9000	2
	14.1	22	1282	2,00		000		9000	1
		26.4	1050	2,008	0.030.9	91	-	104	=

NEEL H632 R	RUN 27 RDB			STANDARD DAY	SSC	PRON. 1/0. 9/29/73.R/D	D. 6/2773.	
TRACK SCAN NU	NO. 8 21,86 -	*		REEL HOSS RUN	1 27 ND6 1	11 13		
ABSOLUTE HUNIDITY	8.			TRACK	0, 8 22, 88	•		
MASURED O	048PL = 118,9 DE 045PL = 119,4 DE PNOB = 127 3 DE			ASSOLUTE HUNIDI	77			
	7.	GOUNTS	0074788	CALCULATED DAS	PL = 127,2 08		-	
23	60.47	1284.	•••	PREDUENCY	168	COUNTS	OCTAVES	
1000	mo.	2046	6.0		94,99	1264	210,5	
200		2579	111.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	182.9	1629	8.00.	
000	113,5 111,2	2916	0.012	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1112.9	2004	847.0	
1256	2000	2344	111.0	2000	E 000	2446,	183,2	* 1
286.0	96.16	2036	6,601		26.0	2218,	120,3	
000	90.00	1	96,36		200	2034		
	90.00	1740	95.97	99	112.0	1960	17,711	
200	9 8 8 9 4 8 9 4 8	1000	92,74	995	200	1732,	113,3	1
31500, 0 4000, 0	08.00 7.00 7.00 7.00 7.00 7.00	100		9 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	36	2,001	
	191.0	136	1,52,1		90.20	1336	1,502	
				0.000	10.00	1202,		

外を記録された

REEL MOSS NUN 27	27 RD0	1 1 1						
SCAN NUMBER	23.00			STANDARD DAY 99 JENOTS/DOT/HFAB	99 DEG F FAB. 551. PROM. 1/D. 9/29/73. R/D. 0/2/73	9/29/73. R	10. 6/2/73	
3624. LO 62.80.	, 60 63,39 Y • 14,69			REST N632	RUN 27 RDG 1	22 24	<b>/</b> 0	5 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
CALCULATED DASPL	122	222		TRACK	K NO. 8 24.88 .	~ <del>}</del>		
FREDUENCY	6.5	STANDO	0074788	ABSOLUTE NUMIDITY	1.88, CC 68,54 1017Y = 14,65			
200	90,94	1716	19.86	CALCULATED	0ASPL e 113,9 DE			
000	100	2162		TREDUENCY	-1dS	COUNTS	OCTAVES	102 10 10 10 10
250	E 0	22.0	· · · · · · · · · · · · · · · · · · ·	999	62.03	1266		
900	1000	2080	e desta		89,77	1576	17,52	
1256	500	200	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	97.97	2216	1. 1. 1.	
1000	200	2967	183.3	800	184.2	2286	100.0	
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	200	2,000	111.6 Visit of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of		200	2576	180,9	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	169	2464	• • • • • • • • • • • • • • • • • • • •	2 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0000	2368	100,2	900 100 100 100 100 100 100 100 100 100
16668,8 28866,8 23868,8	100	2393	146,7		400	2286		j.
	105,2 102,6 100,1	2561. 2983. 2484	••••		96,69	1924	101.2	
0.00	8 5 7 8 5 7 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2005.		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	92.75	0000 0000 0000 0000	8 9	
				9.000	0 0 0 0	1924		
				0.83850	67,41	1616.	101.5	· 1 というないのである。

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REEL H632 RUN 27 RDG 1 PT 17	AD0 1			REEL MOSS RUN	27 RDG 1	PT 17	
78ACK NO. 8 SCAN NUMBER. 8 3624. LO 82.88. C	0000 0000 0000 0000 0000			TRACK NO. SCAN NUMBER. HI 3624, LO 82,88, ABSOLUTE HUMIDITY	BEAC. 600 600 600 600 600 600 600 600 600 60	2	
MEASURED DASPL	115,8 DE 115,7 DE 127,9 DE			MEASURED OA CALCULATED OA	0ASPL # 119.1 DE PADE # 119.4 DE		
NCY S	P. 7.67	COUNTS	OCTAVES	PARDURACY	SPL	COUNTS	OCTAVE
	69.00	1263,	99.60	9000	96,17	1746	97.18
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	87.79	1638	3.000	© 6	97,78	1274,	
	950	1910	97,36	125.0	92,79	1730	1.00.7
266.8	95,97	2286.		910	99,22	1991.	
	60	2273,	184,3	250.00	182.1	2155	107.8
101 101	96	2494,		919	105.4	2346	
5	. a	2640	2001	888	186.2	2516.	112.6
	**	2588,		800	٠.	2464,	
	14.7	2637,	1,001	1968.8	186.7	2000	113
1250.0	04.7	2624,		1250	186,9	2507.	
	13.4	2505	100.4	9000	1.88.7	2456	,
2500.0	100.4	2514		90	100	2331,	
	11.9	2444.	107,4	4968	185.5	2265.	110.7
5866.0	102,4	2442,		8.00	180	2226.	10 10 10 10 10 10 10 10 10 10 10 10 10 1
9	1.16	2270.	5,413	9000	183.8	2002	
0.00001	99,01	2200.		0.00	101.4	1976.	
	7.22	2110.	182.2	12578 8	99.36	1885	
	4	2034,		9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16.90	1633	
6	96,51	2035.		23808.8	92,72	1556	
313789.6	62.70	2123.	62.9	31366,0	98,59	1568,	95.49
9.69	87.69	1910.		B 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	86.91	1516.	
•	86,47	1631.	90,02	6,086	96.76	1277	182.
A							

SCAL NUMBER 2 642 SCAL NUMBER 2 642 BESCLUTE HUNIDITY 24.69 MEASURED DASPL 187.1 DB CALCULATED DASPL 187.1 DB CALCULATED DASPL 187.1 DB CALCULATED PADD 110.9 DB. CALCULATED PADD 110.9 DB. CALCULATED PADD 110.9 DB. CALCULATED PADD 110.9 DB. CALCULATED PADD 110.9 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB. 149.6 DB.	THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT O	
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004891	TED OASPL	N. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.
#		132,1 De 132,0 De 139,0 De
	TREOURNO DE DE DE DE DE DE DE DE DE DE DE DE DE	GOUNTS OCTAVES
77.50 15000 15000 16.54	0 6	2265, 123,7
78.02 1986. 66.54 85.83 2100.	100 0	
	6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2, 48 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188 , 188
2504, 99, 29	99	2446, 189°
2864	121	7 2584
00.04 II NOTO 100.1	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2267
97.82 2898 481.9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2210, 122,
96,52 2746, 106,9	000	1920
92.72 2528 96.58 96.58		1700
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70.07 1000 1000 1000 1000 1000		22 1010 1010 1010 1010 1010 1010 1010 1
79.10 10074		
71.50		1201

	00 2 PT 2.0	A. 8. 8. 1	JENOTS/DOT/H	TOUS BUN 20	RD0 2 FT 16	67 26 H/O	
N NUMBER & 884			10年時 徐志	TRACK NO.	29,00 •	•	
GALCULATED DASPL = 142.2 DB			ABSCUT	E MUNICITY	N .		
,	COUNTS	OGTAVES	CALCULATED	1460 04874 1460 04874	126.6 De 157.8 De		
( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	2100	122,3	PREDVEN	200	9,10	5500 TS	OCTAVES
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2566	2.00	2 6 8		6.4	22.5	
	2816	1.88			11.0	2152	
NN 0	2024	197.1	200 210 210		100	2626.	
200	2976	5.482	273	900	20.3	2074	6.41
9.23	2500	131,0			10.01	2000	10,01
	2116	2,480	2006.		N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2129	S A
	200				N - 1	1974	
		8,011	12560		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27.00	6.60
500		9'011	2000		20.00	200	9.00
3		100 Co. 100 Co.	2000		9	20.00	100

JENOT8/DOT/HTA8 887 PROH T/0.9/29/		72. R/D. 8/2/73. NG686	REEL HOSS RUN	N 20 RDG 8	2 PT 20	NDG 8 PT 1.0
TRACK NO 21.86	Ż	W 2 7 8 8 8	TAACK NOW	NO. 8 22.88 .	•	Carlo Cal
MATERIAL CO 76,12			ABSOLUTE NUNTO	8.		
MEASURED CASPL = 128, P D GALCULATED CASPL = 120, 9 D			GALCULATED OA	04891 - 134.6 0 9881 - 134.6 0	888	
Her SPL:	COUNTS	OCTAVES	TREOUENCY 98.8	3PL 86.77	COUNTS 627.6	OCTAVE
96.0			63.3	93,81	862.8	99.32
92,59	1285,	9776	5 6 6 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	97.63	1198,	
	-	a servery and a servery	62	183.7	1674	110
		2,63,2	100.0	107.9	1003.	
200.0	2204		6 29 CC	0 0 11 1	2034	•
3	2444.		319.0	110,0	2330,	
	2615.		9 3	119.1	2468	•
110.0		136,6	897	5,0	2660.	
	1			124,3	2738,	100
3		126,2	1250.9	122.1	2540.	
	2663		0.00	121,6	2528,	16.
20.0.0		110,7	2962	121.4	2506	
195.8	2220.		3100,0	122,0	2968,	
4.78	2194,	0,811	0.8000	121.9	2524	- 16/1
10			0.050	121.9	2576.	
6.06v		1.61	9 9 9	121,2	346	
				9.0	2320,	160
100000000000000000000000000000000000000		••••	2000	6.911	2210.	
	1300		25966.0	91,10	2152	
TO DES SUIS STORY	1336.	6,36	0.0004	107.7	2036.	
60.00				105,0	1796	***
63866.8	1000	107.1	B. 0000	707	1212	

				STA. DARD DAY 99	. 357 PAGH 1/0. 5/25/73. E/D	19/73_8/0 6/1/81	
		1004	, ACD	PEEL MO32	20 MD 2	3	
STANDARD DAY 99 DEG F "JENOTE/DOT/HEAE SST. PROM 1/0. 5/29/72 8/D.	DEO F	D. 5/25/74	/D 0/2/73 .NG000	PACK NO BCAN NUNBER	24.08 - NF		
MEEL H632 RUN	20. 9° 1. AD0	: .	, I	N1 3624, LO 01.86 ABSOLUTE HUMIDIT	* 60 ° 60 ° 60 ° 60 ° 60 ° 60 ° 60 ° 60		
ON ACK NO	22.5	*		MEASURED OASP	119,2 08		
3620, LO 83,88,	* CG 00.34			FREGUENCY	746	UNTS OCTAVE	
PLASURED DASPL CALCULATED DASPL	126.1	282			92.69	66.6	
	1	500	OCTAVES		2000	91.4	1 10 10 10 10 10 10 10 10 10 10 10 10 10
**	94,71	1430		8.963	99,13	1911	
	92,58	1320		9.53.6	103,2		* 1
		1976	7.77	0.00	1000	2344, 110,3	
22	100	2846	17.007	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00.5	118,0	
226	189.0	2360,		2000.0	7	306, 114,2	
1620,6	112.2	2520	17.00	200	1800	2326, 112,0	
2000		2526	5.018	323	189.6	263, 111,8	
9,50,6		2566.	100,0		100	1004	
	133	2819,		3130	-22	136, 104,2	
1236		322	Long.		223	2. 7. 7.	
	70.	27.5	1,11,1				
			4,418				

MEEL MAJE RUN 28 NOS 3.			. REEL MOJZ RUN 20	AUR 20	:
TAAGK 20. 8 26.68 .	•	* .	PRACA SCAN AU	NO. 25.00 - RF	
3624. LO 81,88. CO 69,34 1880LUTE MUNIDITY = 14,69			ME 2624, LO 84	20.01 . ALIG	
CALCULATED DASPL - 128.0 DE CALCULATED DASPL - 122.0 DE PADE - 122.0 DE			CALCULATED O	187 124.4 De 187 124.4 De 188 186.4 De 188 188.4 De	
DENCY SPL	GOUNTS OCTAV		7 REOUENCY	3.	INTS OCTAVE
26.62				28	
		•		12.5	
	2040	6.3			
		•	27	E 4 1	100
		0.3			
	2367	2.8	200	. 6	120
	2568	815,2		200	27
	2507	• •	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	112.7	157.
	2446	7'8	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 6 6 0 6 6 0 6 6 0 7 6 0 7 6 0 7 7 6	
	7000	**************************************	944	64.0	94.
		0.01			
			10		

MGC. No.32	REEL MAJE AUN 20 ADG 2 PT 10			REEL HOSE P	NYAB 581 FRON T/D RUN 29 RDG 5	PAGH. T/D. 5/29/73. A/O RDG 3 PT 19	A/0. 0/2/
TRACK NO.	• •	3 2	(1) (1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	FAACA	C NO. 8 16,66 -	 	10 10 10 10 10 10
3626., LO 6.	8.	20 20 C		A850LUTE HUMI	9,00, GC 85,32 01TY - 14,69		
CALCULATED	048PL * 112.1 048PL * 113.3 PNDM * 125.7	222	10 10 10 10	CALCULATED	048PL e 138,6 DE 048PL e 139,3 DE PNDB e 148,5 DE		
PREDUENCY	;;	GOUNTS	OCTAVES	FREGUENCY	, \$	COUNTS	OCTAVE
2	20,73	1000	00.34		9:52	2278	130,1
	70.09	1276			127.7	2464	
					127.5	226	:
	200	2336	2,002	9.06%	127.0	2505	132,2
	97.02	2447			20.0	2468	•
	87.66	2504,			124.9	2328	
1076.0	182.9		107.4	1230.0	126.6	2484	191.0
2000	163.4		107.0	2000	125.6	2276	130.7
2540,0	102.0	2630.		968	123,2	2194	10x
	1.69.	234	1,001	99	2525	2111.	187.2
	20.00	2320.			100	1050	1,511
12986.0		2034		12906.8		1590	****
					20	1300	•
	69.43		. 60'00	2000	3	1284	2.002
	2	10.70		200	101	1204	• 660
			:		: :: :::::::::::::::::::::::::::::::::		

ALE 1032 RUN	*	ADG 3 PT 20		REEL M632 RUN 29 HDG 3 PT 19
TRACK	1 NO. 19:08		\$100 M	SCAN PUMBER 28.88 . N. 3
3624. LO 63 880LUTE HUM1	83.88, CC 96,44 HIPTY e. 14,69			S.
REASURED CALCULATED O	OASPL - 198.0 DE OASPL - 191.0 DE PNDE - 198.0 DE			MEASURED DASPL . 134,2 DE CALCULATED DASPL . 135,2 DE PNDB . 146,8 DE
FREDUENCY	K	COUNTS	9074788	SPL SPL COLLTS
22	133.7	2000	7:00	<b>N</b> N
	1300	2624	- 100°	
	200	2646,	<b>6.61</b>	
		25.05.05.05.05.05.05.05.05.05.05.05.05.05	2'597	I I
	27.	222	143.0	
	132.0	2153	\$ 00.5 10.00	800
	127.5	1733	0.503.0	200
	122.2	1000	2.022	
	17.01	1270	830,5	10000
		53	6:081	7 - I P C
	3 5.05		87058	

MEEL No32 A	NUN. 29	ADS 3 PT 19		REEL HOSS	RUN 20 RDB	: : :	-
TRACK PEAN NU	NO. 21.	· •			- 43	•	(4)) 10. 20. 10. 10.
3624., LO 62 1850LUTE HUN1	62.86, CC 78.1 MIDITY . 14.6	<b>2</b> 5		ABSOLUTE NUMICITY	1017Y . 14.65		450 50 430 544
MEASURED O	0A8PL 135, 0A8PL 136, PMOR 147,	888		MEASURED	04891 8 144.0 04891 8 144.0 PNDB 6 144.0	200	
FREGUENCY	<b>1</b>	GOUNTS	OCTAVES	FREDVENCY	148.	COUNTS	OCTAVE
23	2 2	1217.			6 P		88.
500	-	7 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	• • • • • • • • • • • • • • • • • • • •	6 to		1666	138,5
200	223	2388	9.682		222	0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7	67.48
	127.0	M 2919	7.64		10.00	1000	7.883.7
200	55.2	2863	132,4		0	2176	139,6
2566.6	222	2000	6'023		200	200	130,7
	7.58	2446		999	700	200	2,062
16060.0	200	214	181,0		200	200	137,
2000		100	8.6.0		200	7.00	194.1
	163.2	1973	:		110	1991	
2	20'53	1274,	115.1	0.0000	110,7	1269.	134.2

	00 00 00 00 00 00 00 00 00 00 00 00 00		######################################		2 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2222	200000000000000000000000000000000000000				2562
- 6 7 8 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2697 2697 2698 2624 2654 189			Nor-4	2556
		TVE		8800 PR	200000 200000 200000 200000 200000

REEL M632 RUN 29	90	e: 14 :		AEEL H632 R	RUN 29 RDG 3	:	94 
SCAN NUMBER 3997., LO 61.89.	200	*	2,000	MI 3624. CO 91.	12 12 12 12 12 12 12 12 12 12 12 12 12 1	2	
CALCULATED DASPL	139.7 00 137.2 00 140.8 00			CALCULATED OA	18PL = 324.9 DU		
, či	3	COUNTS	OCTAVES	PREDUENCY	<b>3</b>	COUNTS	OCTAVE
	96.13	1028.	101.	6.69	82.63	964.8	17.83
	97.63	1834			65,23	1141	
169.0	9.281	*	110,0	5	3		:::
2.6.8	8 -4	104		269.8	100	2849	
325.0	112,2	1966.	677.0	2.5 2.5 2.5	167.0	2869.	107.3
	,	2333	126.1	6.63.5	187.9	2518.	4.922
•	128.7	2570			196	2566	Signal Signal Signal
1996	124.1	2566	120,3	2.000.0	112.6	2752.	116.0
1000	125.9 MI			9.00	113.3	2726	
2866,0	129,3	2624	6	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7.2.7 333	2736.	
9 3 1	129.0	2625	130.0		113.0	2000	110.1
63.00.0	120.3	2624		2000		2756.	
18646.0	124,7	2507.	<i>y</i>	0.030	2.5	2758.	
12506.0	124.4	2446.	7 661	12976.0	114.1	27.50	
260.0	128,9	2326,		28866,0		2626.	
31960,6	2,011	2227.	120.9	31980	2 68	2684	113.0
98860.0	111.7	1658.			183.7	2584	
63846.0	103.9	1694.	6.6.9	63886.0	181.3	2155.	100.4

MEEL NOSZ RUN 29 RDG 3 FT S	T. PRGH. T/D		A/D-D/2/73 - MG6DG	REEL MOSS RUN	29 4	7/6 3/29/73	FRGH 1/U 3/29/73 R/D 6/8/73 RDG 4 PT 26
SCAN NUMBER A 3624. CO 00.88. C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7		TRACK NO. SCAN NUMBER NO. CO 66.68. ABSOLUTE HUNIUITY	200 200 200 200 200 200 200 200 200 200		
MEABURED DASPL CALCULATED DASPL	122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 122.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6			MAASURED DASPL CALCULATED DASPL PADS	142.9 143.6 143.6	888	
10		COUNTS	OCTAVES	FREDUENCY		COUNTS	OCTAVE
200	23	1203	0,,0		124.5	2250	120.7
		1207	03.44	188 8		2504	0.888
		174			120.0	2024	
		2264	186,2	225,6	129,8	2626.	
0000	00 N	2624	1250.6	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		HI 2758.	
100000000000000000000000000000000000000	Nn a	2739	*:013	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	129,0	2681	7.61
1666.0	2.9 2.9	2676	1,1,1	200	129.7	225	
7172 7172 7072 7072 7072 7072 7072 7072	2 4 5 1	2799		0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.03 0.03.0	0000	2000	7
		2636	113,4	1	127.4	22.2	
	881	2272	0'003	2000	200	2176	187,0
	200	222	6.90				7.53
	. 27 SHIS	1597.	10,42	0.8300	~	1437	124.1

REEL H632 RUN	32 RDG	• er 20		REC. 1632	RUN 38 RDG 4 PT 28		
TRACK NO	0. = 21.00 . ER = 166	, ,		FRACK		•	
3624. LO 65.28	23. 23.				HUNIDITY . 13.39		
MEASURED CASPL CALCULATED GASPL PROB	Pt = 141.6 D			GALCULATED	048PL = 147.5 DE 048PL = 149.7 DE PEDE = 189.8 DE		
FREDVENCY		COUNTS	OCTAVES	NO.	1	COUNTS	OCTAVE
	99.67	97	8,101	0 0 0	99,73	988	
125.0	186.4	1256.	6,813	9 N 6	182.0	220	111.2
226.9	119.9	2186	+'a1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	205	1000	
6.00	0000	2682.	874,0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1316,	11.6
1959	134.7	2916	230.2	000 000 000 000 000 000		1473	
9000	134.2	2693	1.062		6.25	2014	137.2
6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	127	2528	133,2	000 0 000 0 000 000 000	8-C 0	2273	11.2
. 80 E8 . 60 . 60 . 60 . 60 . 60 . 60 . 60 . 6	123.9	2231.		9 0 0 9 0 0 9 0 0 9 0 0 9 0 0	X	2449	•:
1000 1000 1000 1000 1000 1000 1000 100	121	1976	190,1	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$ P 6 6 8 P P P P P P P P P P P P P P P P	2316.	•
31528 40559.0 60559.0	113,9	1791	110,0 110,0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 9 6 7 9 6 7 9 6	2270.	•
63888.8	107.3	1397,	182,0	0.0000	124,9	1626.	138.0

REEL HASS RUN	33 RDG	£ 77 2		AREL MASS AUN 48	1 30 ADS 4	PT 20	
TRACK NO		•		T C C C C C C C C C C C C C C C C C C C	24,88		
3624. LO 83.88.	14 . CC 77,39			AT RESO, LO ST. FE.			
CALCULATED OAS	8FL . 135,8 D 8FL . 136,7 D ND . 146,9 D			CALCULATED OASPL	PL = 128,9 00 PL = 138,4 06 08 = 142,1 08	189 	
FREDUENCY		814000	OCTAVES	FREUENCY		STANDS	OCTAVE
000	04.00	978.0	95.56	9,89	62,86	552.8	00.00
100.0	92.85	902.8		0 G	82,56	355.6	
129,4	100,00	1146.	2,282	129,6	96,72	1276	****
256.9	169.7	1632.	116,4	256.8	162.9	1676	7.701
468.8	187.7	1967			184,9	1.988	
B 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	-19.5 -19.5 -19.5	2848.	217.4	9.896	100	2224.	211.3
1258.0	128.9	2520		11.000	2000	2566.	121,2
200	121.9	2574	126.3		904	2626	123,3
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200	2000	186,0	2 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	H	2000 2000 2000 2000 2000	1.84.
18868.9	222	2682,	130,4		200	2576.	123,0
200000000000000000000000000000000000000	125.0	2741.	6,864			2550	121.0
01000 0000 0000 0000 0000 0000	125.0 122.0	2933,	139,5	200000000000000000000000000000000000000	2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2471	117,2
0,0000	110,4	2440,	185,6	6.63674	180.5	2835.	114.7

TRACK NO 29.	•		PAA 8CAN	7	0 2	
3624. LO 68,88, CC 79,62 ABSOLUTE MUMIDITY = 13,39			ASSOLUTE HU	10110114 . 13.89		
MEASURED DASPL = 137,2 CALCULATED DASPL = 138,9 PMDB = 149,1	300		MEASURED CALCULATED	048PL # 131,8 048PL # 132,9 Pubb # 143,8	236	
FREDUENCY	<b>.</b>	OCTAVES	FREGUENCY	366	COUNTS	OCTAVES
	9 3	••••	0.00	83,96	7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	77.
8 8 8	12000	109.5		92,57	9000	
0.00	1000	6,611	0.00	200	2000	700,0
	2100	1.0	000	11117	2396.	872.9
123,7	200	2582	100000000000000000000000000000000000000		25.29	136,4
123	2526	130.2	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	121	2750	
100000000000000000000000000000000000000	2683,	535.6	0.000	122.9	2000	110%
120	HI 2000.	198'1	8 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1221	2000	2.03
	2740.	132,9	10000	200	2050	120.2
75.	2600	\$20.0	21300		HI 2006.	182,0
110,000	1049,	2,281		200	2130	110.1

REEL MO32 RUN 3	38 RD0 4	2 1		REEL H632	RUN 31	RDG 9	12 12	
SCAN NORMAN SCAN NORMAN SSOCUTE HUNNORTH	11.886 10.62.41 13.39	3	* 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100 * 100	TRA SCAN M3 3629 , LO ABSOLUTE HU	SCAN NUMBER 8	1000 1000 1000 1000 1000 1000 1000 100	7 2	
CALCULATED DASPL	124,6 08			GALCULATED	00 A 80 P. C. C. C. C. C. C. C. C. C. C. C. C. C.	158.0 DE 151.7 DE		State of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state
FREGUENCY	5PL 70.52	COUNTS	OCTAVES	FREDUENCY	2		57VU00	OCTAVES
6.00	93.76	1274.	07.43		129.9	36 9 0 9 11 0 11 0	1911,	131,9
125.8	84,65 84,61	1437	28.41	8 8	138 8		1976	\$37,2
236.7	109.1	1974	184.7		137		2003	191
200 200 200 200 200 200 200 200 200 200	1947	2566.	100.2		1.49.9		2464	1.63
1868.6	118.7	2698.	115.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	142.7	=	2446, 2466	149,3
2000		2988.	116.0	8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	200		2216,	3
		2978	8,012	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0		2276	3
1000	200	2738	9,01		222		1924	
	00000000000000000000000000000000000000	2252	? · · · · · · · · · · · · · · · · · · ·	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	# # # # # # # # # # # # # # # # # # #		161
63066.0	60.49	1686	100,1	9999	120	67	1234,	139.

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REEL H632 RUN 31	RD0 9 PT 23		REEL HOUSE BUY	31 . R00 9 PT 22.	eri Ne Ne
	21, 00 - NF 4		TAACK		
55	13,39	ls.	M1 3624, CO 02,86, ABSOLUTE HURIPITY	4 GG 97.41	
CALGULATED OASPL .	140.0 00 198.3 00 161.9 00		CALCULATED CASPL	1 . 197,9 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De 194,2 De	
NC V	•	0014788	Pagouga		OCTAVES
86	60	110,2		150.0	1.01
		110.7		000	
256.0	<b>55.5</b>	3.20.2	9 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		188
	-0 ~	0.003	0.00	128.7 1493.	123
	2 2444 7 HI 2519	6,601	E 5 6 6 7 3 A 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	129,7 1306,	
	P 50 -4		2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100.0	
0.00	. m.m.	102.0			
	0 N E			145.4 145.4 145.4 145.4	
20046,0 150		6,661	2000	<b>,</b>	
25646,0 31946,0 40056,0 123	N-1-1	•	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		•
	n	6.95,0			:

REEL H032 R	AUN 31. ABG	2 14 28	¥	REEL MOSS RUN S	•	R00 9 PT 21	
SCAN NUMBER OF SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND S	TACK NO. # 23,88 . W. NUMBER # 212	è		TAAC SCAN N 1000 ABSOLUTE HUN	TRACK NO. 8 24.08 8-10 NUNBER 8 213 HOUSER 8 213 HOUSE HOUSE CO 78.94 HOUSE 15.39	2	
CALCULATED O	045PL = 148,9 DE 045PL = 142,6 DE - \$40B = 158,8 B			CALCULATED	048PL = 133.9 DI 048PL = 139.6 DI PNDM = 147.5 DI		
FREDUENCY		G0UNTS	OCTAVES	FREDUENCY	SPL	G0UKT8	OCTAVE
2.0	90.00	940	96.79	20	5.50		11.9
1225.0	96,83	922,8	0,00		107.9	1264.	205
200	2000	1556	1,212		200		
	1000	1987				2000	
1000	123.0	2177	226.6	94		2200	2,812
200	120		7.88		122.4		
	22.4	2528	6,561		22.	222	180,0
	200	5366	130.3	95	123		18.
	128	23.7	• • • • • • • • • • • • • • • • • • • •		200	222	187.
	1000	5000					1701
	70 00		198.7		7.01		****

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REEL MOSS RUN 3	RUN 31 RI	51 RD0 9 PT 21		REEL HOSE RUN 31		Abb 9 of 25	
TRACK NO.	•		196 100 100 100 100 100 100 100 100 100 10	TRACK	NO. 20.88	•	
3624. LO 62.88.	2,80, CC 65,02 10177 - 13,39			ABSOLUTE HUMI	177 . 13,39	10 85 85	
MEASURED CALCULATED	045PL = 147. 045PL = 142. PNOS = 152.	228		CALGULATED Q	QASPL - 130.0 DE QASPL - 130.7 DE PADE - 140.3 DE		
PREDUENCY	1 1 1 1	COUNTS	OCTAVES	FREGUENCY	SPL	G0UNTS	OCTAVES
20	95,93	201	99,34	25	99.52		98,59
	1000	1624		000	182,8	1870	103.7
250.0	200	1363	o'en		0 0 0		112,6
000	200	1969	122.0	373			2.023
9,000	122.0	2226			121		
29.00.0	25.5	2330	13.7	2500	124.7		3.025
	132	2524	2,500		25.		6751
000		2000	29.2		70.0		132,4
	200	2626	۲,311		25.		132,4
	88		2,52		122.5		17,631
	100		1,85,1		2		1.61

NEC. 1632 RUN 31 ADS 9	# <b>1</b>	
77.00 0 1.00 50.00 00.00 00.00 11.3020. CO 02.00 CG 00.45 A880LUTE MURIDITY 0 13.30		STANDARD BAY 89 888 7 AND 8/29/73 A/8 6/2/73 AGEL MOSS BUN 32 ADS 0 FT 27
MEASUARD DASPL . 127.0 CALCULATED DASPL . 129.0	221	
PREGUENCY	COUNTS OCTAVES	MI 3624, LO 01,00, CG 90,32 ABSOLUTE MURIPITY - 13,30
	16.00	CALCULATED DASPL . 140.7 DE
5.5	•	FAESUENCY SPL COUNTS OCTAVES
3000	4.00	
200		100 100 100 100 100 100 100 100 100 100
	2,42	2000 2000 2000 2000 2000
338	2022, 226,3	200.0 135.7 2234. 100.0 0.00.0 135.7 2134. 100.0
100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2977	
2010	2000	2000
20002	25224, 180,1	2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000
	7.9	2.462
		**************************************

MEEL 1632 RUN 32 RDB 6 PT 27		/B 5/2/73 NG000	7 TEEL 3038	ALEL M.32 RUN 32 ADG . PT 27	12 14	
TRACK NO	200 af a MF 2		TAPON SCAN INC.	NO. 28,00	, • : : \( \)	
ALIai			ABSOLUTE NU	13,39		
CALCULATED DASPL . 1	139.1 De		CALCULATED	018PL 147.3		
FREQUENCY SPL.	80000	OCTAVES	FREDUENCY	SPL	COUNTS	OCTAVES
	700	2,552		118.7	1204	117.2
	1274		8.00.8		1456	
9.5	1514,	193,3	9.9.	110,9	1620,	134.3
246.0	1052		8.0.9	126.2	2061.	
2 10 1	2120	<b>.</b>	315.0		2300,	
500,0	2338.	1.0.1	9.096	-	i	140,0
632.0 848.8	2518.	V		137.3 '11	2684	
1646.0	2500.	191,0	1006,0	136,9	2626	141,3
1622.8	2696.		1,227,0	139,9	2500	
8		5.05	2866.0	139.4	2564,	130,9
3126.8	2039		3126.6	133.4	2360	
147	2561,	152,4	0,000	9,5	2446.	130,5
366.8	2440.		6386.8	134.6	2446.	1
	2462,	149.4	0.4500	132,2	2356.	137.0
12500.0	2219.		12566.6	131.9	2218	
16662,0	2166,	146,2	2000	129,2	2111.	134,9
	1976.		29886	120	177	
4D7	1945.	2:0:3	31500,0	123,3	1866.	134.0
			9.000	113.7	1000	
						!

REC. 11632	RUN 32 NDB	, p. 2.	· · · · · · · · · · · · · · · · · · ·	REEL NOSE R	REEL NATE RUN 42 ADS 6 PT 27	
TAAC	. 0N 3	ż	9 9 9 8 1	TAACK	K NO. 8 24, 88 - NF 7	
3624 LO 6	O 66,66, CG 69,39 HUMIDITY # 13,39		98 16 18 18 18 18 18 18	75		
DALCULATED	OASPL - 143,7 OASPL - 144,8 PNDE - 193,8	333		CALCULATED O	0489L = 136.2 08 0489L = 137.4 08 8808 = 148.9 09	
PREDUENCY	, 1 1 8	COUNTS	OCTAVES	PRODENCY	NOO TAS	IS OCTAVE
200	96,71	375.0	0,10		97.92	92,97
100.0	97.58	434.8			73.74	
100,0	189.0	966.8	3		165.99	? •
223.0	189.0	1216	879.9	9.96.	180.9	112.0
9,66	1	1616	43,181	200	111.0	5,013
1250.0	122.4	1918	120,1	2000		183.0
2500.0	123.0	2176	133.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	120,7 2684 125,7 2568	138.9
2000	133	2347	***************************************			131.3
	132.5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	197.2	2000	125.4 2500 125.4 2500 125.5 2520	138,9
1000	6.7.5	2528	230.0			129.2
Albania and and	134,4 131,7 H		i			185.
5.07.00	129.4	2396	136.9	63866		123.4

REEL HOSS HUN	9 DON 25 N	PT 27	Alle Services Pos	REEL 1632 R	RUN 32 RDG .	RDG 6 PT 27	
SCAN NO. 3624. NO 82.88. ABSOLUTE HUNICITY	NO 00 00 00 00 00 00 00 00 00 00 00 00 00	<b>2</b>		SCAN NUMBER NI 3624. LO 62.84. ABSOLUTE HUMIDITY	MO. = 26.88	2	
CALCULATED OA	UASPL = 144,0 DE OASPL = 145,5 DE PADE = 156,6 DE			CALCULATED O	0ASPL = 139,9 DE 0ASPL = 141,8 DE PNDB = 181,4 DE		
FREGUENCY		COUNTS	OCTAVES	FREGUENCY	7,08	COUNTS	OCTAVES
63.6	97.95	076.9	141.1	200	99.69	955.8	95.43
0.20	36,63	0.029	(4) (4) (7)	9.69.	92,27	736.0	
165.0	:32.9	1144	110,9	1.25.0	97,53	1200.	105.9
100.0	139.1	1394,		166.0	134.8	1510	
228.8		1554	117.9			1676.	114,1
979,0	113,2	. 748.		8,53,6 8,69,8	06.00	1968.	
5.0.0	122,1	2034,	124,9	4000	115,8	2154.	120.0
5.00.00 0.00.00	121.5	2095.		9.99.6	117.4	2226,	
1000,0	124,9	2284	120,6			24.0.	129.7
1223.0	126.2	2460.		1250.0	122.9	2518.	
2249.0	126.9	2400.	134,2	2000,0	125.4	2618,	130,2
25.6,3	136,0	25.00.		3568,0	120,5	2696.	
976	133,5	2754.	130,0	4090.0		2920	134.6
0,000	135,9	2874.		8,898.4 6,838.4	129,7	2874,	
6369	136,7 HI	2954	140,0	60	10/05/19	2676.	134.7
10000	139,6	2816,		10000		2876.	
16066.8	1.00	2756.	4.00.4	12568,8	129,9	2018	
23006,0	132,6	2683.		2000	20/2590	2877.	
•	. 129.9	2566.		25648.0	128,5	2868.	
31346,8	120,5	2624,	132.0	31500.0	127,2	2918.	131,0
20000	119.1	2210.		4 R (3) 4 (3) 2 (3) 2 (3) 2 (4) 2 (4) 4 (4)  124 200 200 200	2918.		
63656,0	114,5	1734.	139.7	8. 5900	120.4	2453.	127.6

REEL HESS RUN 32	RDG 6 PT 27		REEL MOSS RUN 35 RDG 7 PT 26	•
TAACK 40.	. N . 20		PRACK NO. 8 10, 85 . N. A. BOAR NUMBER	2000
3024, LO 03,00, CC 60,	78	· · · · · · · · · · · · · · · · · · ·	ABSOLUTE MUNIDITY # 13,18	
CALCULATED DASPL = 129,	200		CALCULATED DASPL # 142.8 DE CALCULATED DASPL # 142.9 DE PADE # 185.1 DE	
SPL		OCTAVES	FREDVENCY SPL COUNTY	OCTAVES
97.90	1620.	92.44	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	138,0
	1264		25 9	
129.0	1566			<b>;</b>
	2694	2,002		6.281
446.6	2269,		250	1
109,2	2380.		7.5	<b>:</b>
9.00.0	2000	•••	120	7'111
117.2	2798			
506.9	989		8.0	
122		130,7	131.1	135,3
	2918	188.7	9 125 1	1
	2814	•	0000	•
	2684	128,6	128,1	1,681
	2500.		20066.9	
100	2467.	514,3	- A	1.0.1
	2231.		7 68	
0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,000 to 0,0	1910.		50000000000000000000000000000000000000	183,4

FAGA T/D 5/25/73 A/D 6/2/73 ADG 7 PT 26			COUNTS OCTAVES	1134, 113,4	1934, 1746, 1926,	132, 120,2	2004, 135.1	2336.	2560, 134,4	181.7	2226. 130.9	227,1	1911	1100
1,0 9/2	•	282	8				=			N N			, a a :	3
200 April 2	2000	130	٠.,	000	nee.	00.	0				400	00		70
2 2	40.0	OASPL PADE	5		227	222	223	222	2525	33	7225	23:	1335	31
REEL MASS RUN 33	AS SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCALLED SCA	CALCULATED	FREDUENCY	23	0000	319.8	500	200	2000	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2005	200	10 4 4 14 4 6 14 4 6 18 4 7 18 4 7 18 4 7	0.00 20 20 20 20 20 20 20 20 20 20 20 20 2
0/2/73 .NG08			007478		2.00				27.23		137,3	230,5	C <b>4</b>	2.3
73.8/0									• • •					
0. 9/29/73	•	333	COUNT	1556	2158	232	2000	272	2562	222	192	174	1954	122
PROM 1/0	13000	153.1		8 P C		D 10 C	one	 I	E 10 K		nn	200	22.6	• •
AB. SST.	MACK NO	DASPL OASPL PROBL	991	123	13.2	565	2.5	2 4 4	142	765	132	126		25
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STANDARD DAY 39 JENUTS/DOT/NEAB	SST PRON 1/D	8/25/73	R/D 0/2/73 NG688	13/001/	557 PRO	9/29/73	R/D 0/2/73
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2 3 3 3 3	. 161,6.D			-	SPL	COUNTS	OFTAVE
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26,0	99.48				98,46	786.8	163,6
9 60	102.6	274.0		60	164.3	1145.	
100,0	186,8	506,6				1456.	114,0
8,64	188,6	785,6	119.6	0 9 0 9 0 9 0 6	112,6	1688,	
268.6	115.9	1007			122.6	2155	118.9
0,365	110,1	1204.	183.6		122,9	2270.	
319.9	121.3	1394,	•	4 & 4 & 4 & 4 & 4 & 5 & 6 &	126,5	2554	Ì
6: 8	129.6	1670.	131.1		133.2	2697	
8.80	126,3	1963		960	132,1 HI	2814	
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1226,0	134,9	2166,		35	131.9	2736.	
1648,0	130.5	2227			131.4	2694	135,6
29.0.0	121	2204.			128,2	2566.	
3156.0	138.7	2344		8.8764	126.0	2440	131.9
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16666,0	137,3	2228,	142,3	25050.0	117.4	1867.	
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23050	123,0	2196	7 78 7	ASSES S	221.0	1730	116,9
8.095	128.6	2094			163.7	1911.	
9.02.00	123,9			8.03600	100,2	1330	121.9
9.9290	753.6	1224.	222.0	97 99999		741,	

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REEL H632 RUN 33 RDG 7 PT 26		/D 6/2/73 NG688	REEL MOSS RUN 35	JEN013/D01/H[AB.881_PRBM_1/D.5/28/73 R/D 0/2/73 REEL H632 RUN 35 RD0 7 PT 20	725/73 R/D 0
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	986.8	6.601	1.69.9	92.76	1319.
0.00	1216,		0.90	66.66	
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	<b>.</b>	2366,	1860	116.5	
	3.0		9621	110.0	
120				128.4	
	<b>5</b> .5			121.2	
122				128.5	
122 2 2000 1 125 1 25 1 25 1 25 1 25 1 2	<b>.</b>		8	. •	
120 2 2 200 1 1 1 1 2 2 2 2 2 2 2 2 2 2	60			121.9	
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63000,0 117,0 1000,0 117,0 1000,0	98				2656.
•	117.			9 4 7 7	

JENOTS/DOT/LEAS	AB. SST N 34	T.PROM 1/0.5/25/73 ROG 8 PT 25	70 9/25 FF FT	96.5	R/0 0/2/73	S. NOSES	REEL MOJZ RUN	RUN 33	SECTION STORY	PROM T/D-5/25/73. R/D RDG 7 PT 26	R/D 8/2/73
SCAN NUMBER- 3622. LO 00:30:		0 338 339 13,141	>	Te see a la e			H 3619, LO ABSOLUTE H	A CON NO. O BA. BER. O BA. BE. C. C. C. C. C. C. C. C. C. C. C. C. C.	12.48	97 20	
MEASURED OF	OASPL	127	333				NEASURED CALCULATED	O OASPL O	122.4		
FREDUENCY	9		2000	2.	OCTAVES		FREGUENCY	S		COUNTS	OCTAVES
90.5	122.6	9.0	2136		120,9	1	5 P 6	946	72	1256	6.7
160.0	12	200	234				375		91	1277.	
9.69	125						160,00	 		1405.	<b>6</b> 5.63
266,8	12		238	9.	139,7		226.9	16	2.1	2284	105.9
315,0	20	0.0	234				315,0	163	n e	2489.	
3:0.6	2	0.6	238		130,2		9.276	163	3.0	2566	199,7
8.83	12	2	227	•			8.82	182	10 E	2505.	
0.0221	12	9.4	328		129,8		10701	11	0.5	2000	115.9
1226.9	7.5		22.0	•			1228,6	#:	.,	2032,	
2300.0	25		1978	50	126.0		9 0 0	=		2978.	2'611
3150.8		2.2	192				3,3416		5.	2977	
0,500	33		178	•				ää	E	2979,	
0.0300			1614		119.1		6368		1.0	2860	6 700
16000,0	3		155	•			18869	Ħ	~	2740	: :
16926.6	197	0.0	120		110.1		1,34551	191	an a	2624	
20000	91	2.5	113				20028	103		2401.	<b>:</b>
1968.0		2.4			106.9		31960	200		2464.	200.6
40000,0	£ :	1.5	999	•			0360	23		2329,	
3000.0		7.3	13		133.4		0.3000		33	1724	100.0
0.0000	77	5.3	13	36.			0.0000	•	24	. 11.1	

JENOTS/DOTZHEAD	SST PRON 110 3/23/		73. A/D. 8/2/73. NG668.	REEL 1632	NUN 34 / ADB @ PT 25	F1 29
REEL M632 RUN 34	A RDG	PT 25			•	•
TRACK NO.	19,08 -	* *		SCAN ACTERIA	ACTEER 341	
3619. LO 62.68.	8.			MEASURED	133.2	
CALCULATED GASPL	134.9 8			CALCULATED		
FREGUENCY	20	COUNTS	OCTAVES	60	r. 00	254 253
# B	0.0	1924	4.0.9	129		115.1
	20.0	2274	185,7	200	B +10	88.8
339.0	123.0 HI	2584	17,081		=	120
	22.5	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	120,0	9 9 6 6 9 9 9 8 9 9 8 6	2000 0000 0000 0000 0000 0000 0000 000	
	121.0	2268	187.0	999		125,
	227	11000	183.4	20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000	A 40 A 8	
	1000	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6,611	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 n v 6.1	
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	103.7	1216.	110,3	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000 00 00 00 00 00 00 00 00 00 00 00 00	
	5020	2 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			928	146. 106.

REEL MASS RUN 34	KD6 6 71 23		**** * * * * * * * * * * * * * * * * *			
23.	J. N.	org All	TRACK	NO. 6 22,66	n 12 -	
.63, CC 78.	83	Si-	35	. 63. CC		
TED OASPL - 13	222	· · · · · · · · · · · · · · · · · · ·	MEASURED O CALCULATED O	045PL - 141.0 045PL - 143.3	222	
. 148		OCTAVES	FREGUENCY	SPL 102.8	COUNTS	OCTAVE
••	1626.	\$162.3	0.000	107.7	1198.	
	1336.		125.0	0.11	1620,	120.3
•	10/8	142,9	100.6	117.6	2100.	
260.0 117.1	2269	5.24.,9	228.	122.9	2336	127.
	2520		8 9 9 9	120,8	2564	
	2886	131,2		138.1	2030,	
127.8	MI 2676.	431.9	2000	132,3	2656,	137.7
1270.0	2664		1666.8	133.2	2866	136.0
2566.6 121.6	2466	129,0	3986,0	136,4	2664,	
00	2442,	134.2	000000000000000000000000000000000000000	100	2696	7.664
110.4	216.	10.01	0.000	120.2	2626.	
125/2 1 112.4 125/2 2 112.4 165/6 2 115.4	1740	119.0	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	126	2396	138,9
100	1997	6,01	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	122.5	2264.	1.81.
98888.8	7667	117.4		1110	1912.	121.

JENOTS/DOT/MIAN SOT P	PAGN 1/0 9/29/73 NDG 0 PT 29	, st/ss/	70 0/2/73 NG000	MEE HOSE HUN S		ADG 0 PT 25	7/2 •/2// 	
TRACK NO. 8 28CAN LUNBER 8 3 3 2624. LO 84.84. CC 7 18SOLUTE MUNICITY 8 4	25.50			TAAC SCAN A NI 3610 LO A ABSOLUTE HUN	MACK NO. 23, 46 CO. 10, 10 CO. 10, 10 CO. 10, 10 CO. 10, 10 CO. 10, 10 CO. 10, 10 CO. 10, 10 CO. 10, 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO. 10 CO.	• •		
CALCULATED DASPL . 1	126.0 De 128.2 De 148.2 De			MEASURED CALCULATED	045PL - 134.7 045PL - 135.3 PMDE - 146.1	223		
MOUENCY SPL		COUNTS	OCTAVES	PREDUENCY	5PL 99.43	COUNTS	OCTAVES	176 176 188
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			72,00		0 0 0	000	1.00.2	
100		1794		8 B 8	6 P C	1610	189,5	
2000		2168	110,0	200	7	22.00	3.6.9	
946.0		23.18.	107.1	0 m	100	222	122.	Dir S
	Ī	25.5	236.9	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	120	222		
2000		22.65		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1521.9	2466	183.	
		2224	\$21,3	5 8 5 5 9 5 9 15 9 7 10 4	122.3	25 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10.4	10.5 10.5 10.5
		2449	••••	6 6 6 6 6 6 7 7 7 8 8 W	122	2624	187.9	
2006.0		2278	<b>1</b> 87. <b>e</b>	2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	121.9	2526	136.6	
		22.4	6'21 <b>1</b>	999	126.7 126.7	1	•	
6100.0	2.0	1700	111,3	33	123.5	2566	183.	

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MEEL MESS AUN 3	AGEL M632 RUN 35 ADB P PT	* **		REEL HOSE RUN	AEEL M632 RUN 39 RDG 9 PT 84	739/73 8/1
714CK HO. 8CAN AUMBER 1808., LO 02.00,		•		TRACK NO SCAL MURRE HI 3624. LO 88.82 ABSOLUTE MUNICIT	N 100 00 00 100 100 100 100 100 100 100	
MEASURED DASPL GALGULATED DASPL PRIDE	2000	i may say		CALCULATED DA	DASPL - 142.7 DE DASPL - 144.1 DE PADE - 145.9 DE	
PREDUENCY	15	COUNTS	0674788		<b>.</b>	OUNTS OCTAVE
	102.2	1746			Br. 6	1019
	189.2	1974.	111,2	3.75	127.2	2204
100 S	117.2	2010		200		2362
	122.0 H	2010	136,3	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		2006.
	122	2034	120,2	20.00.00.00.00.00.00.00.00.00.00.00.00.0	1000 H	2730.
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ALEL MAJ2 AUN 39 . ADG	3 1		STANDARD DAY 99	20 DED F FROM T/D 9/29/73 A/D 6/2/74	7.5.40.0VR ET
200	•			AUN 35	
SOLUTE MUNICITY C 13,19			PACK NUT	100. I	
CALGULATED DASPL - 131.8 DE CALGULATED DASPL - 132.9 DE PNDW - 141.9 DE			A 3624. LO 80	#6.58, CG 77,44 URICITY # 13.18	
105 AD	COUNTS		CALCULATED	045PL = 139,8 DE 045PL = 136,1 DE	
99.16				147.4	
	630.0	90.00	PREDUENCY	SPL COUNTS	I OCTAVES
	1137.			60	
	1300.	160.9	9 9	04.70	•
	2646.		100.0		
	220.6.	130,5	189,0	187.2	112,1
428.6	2516	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 60 9 9 9 9	<b>.</b> •	
	2024	127.6	236.0	•	121.5
123,7	2636,		315,0	110.9	
124.8		20.6	369.8	124.1 2757.	129.3
	2624,		6.050	-	
٠,	2444,	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	9 6 9 7 8 6	127.2 HI 2916.	
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	1438	416.4	8.86	•	187.3
•	1209.		10000	2	1
33566 6 50 30 30 30 30 30 30 30 30 30 30 30 30 30	1277		0.0000	V **	124
	1336,		20000	117.0 2264	
2:	1310		2566.6	114.9	
	1493.		489.50	2004	

REL H632	RUN 39	8 DQ8	2 2		REEL H632	RUN 35 R	RD0 9 PT 24	173 172 173
SCAN NU 3624. LO 81	ACK NO.	10000	•		TRACK NO. SCAN NUMBER ABSOLUTE NUMBER ABSOLUTE NUMBER	NCK NO. 24.68 NUMBER 391 .82.68GC 56.39	2 2	
CALCULATED (	DASPL .	127.7 DE 129.1 DE 140.6 DE			CALCULATED	1228	333	
Z	146	A Section	COUNTS	OCTAVES			COUNTS	OCTAVES
200	94	89	1456	96.33	9,00	62.97	926.9	96.99
0.00			1198,			63,20	900.	
17.5.6			1731.	103,2	-	94.17	1628	
107.0	100	~•	1968.		8.60	46.47	1876	
200	198	••	2150.	111,2		1001	1998	100,2
319,0	201	••	2528,		315.0	163,2	2108	
566.3		0	2518,	110,1		167.1	2464	111.4
6.63	113	-:-	2564.		8,25,0	107.9	2484.	
1868.8	115		2698	110,0		9 8 1 1	ML 2578.	1.63.1
1258.0	113	•••	2696.	15	325	110,9	2576,	
20.00	513		2624	188.4	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	2976.	
2922.0	110	.2	2662,		23.62	211	2384	
3136.0	91:	•••	2660.	•	8.0443	189,8	2404,	
5660.0	110		2664		3 60	1.00.7	2455	2.01
	110		2680.		8.8269	1001	2461.	
10000			2685	121./	0.000	187,5	2346	113,1
12506.3	116	٠,	2624.		<b>Approx</b>	187,1	2210,	
10000		1	2606.	131,6	14000.0		2228.	116.9
25936.9	153		2662.				2004	
400	133	3 H	2814	119,2	8 8 3 6 1 8	181	2154	145.9
46000,0	111	·.	2756,		SERVICE STREET	98,62	2166,	•
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	28		CALCULATED OAST	122.0 DB		
			FREDURNGY	2		OCTAVES
.0 65,69	788,6		2.53	82,09	9,996	10,03
96,11		97,29	0.00	95,37	1140,	
94,77			6,831	95,32	1746.	808.0
			260	100.0	2002	
256.0 164,9	•••	113,4	256.6 315.6	101,9	2146,	
111.3			0.09	0.00	2524	
2.61	2546.	27.6	3,300	000	2697	
		\$20,0			2696,	
1.0	2579.		27.00.0	112.6 HI.	2688	117.4
2848,6 116,9		181,9	2560,0	112,7	2697.	
116.9				112,9	2000	117.5
116.0		181,4	9,6996	112,6	2662,	-
•			9,22	111.5	2638,	116,0
119.2	2580, \$3	120,3	8 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	112,9	2630,	
			0.63101	110,4	2528	119,1
112.4	2283, 11	117,3	25886.0	100.7	2416,	
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189.7		7.013	9.43086	102.2	2500,	
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REEL M632 RUN	N 35 RD6				e e			
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FREDVENCY	9PL 76.68	COUNTS	OCTAVES	D 97-5	0 0 m	1000	113.0	
000	63,62	15/8,	97.5	90	1000	1731	11.2	,:
200	2000	1554	08,29	2000	900	1000		
319.8	97.19	2462	161,9	8.83	200	1804	224.3	
000	182.1	2594	9,861		1000	12.5	1,2,7	
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STANDARD DAY 39 DEG JENUTS/DOT/NYAB SST REEL MAJZ RUN JA	T PROH T/U 9/29/73	R/D 6/2/73 NG650	STANDARD DAY S JENOTS/DOT/HTA	59-060 F 10 58T PHON T/D 9/29/73 N/D N-30 ADD 18 PT 88	9/23/73	70 0/2/73	
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		1772		132,7	2619	6,862	
		182,9		H 1000	2730	1,961	
2866,9	111,4 1792,	116.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2179	192,1	20
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	1882	1.6.4		189,8	26	1,81	

ALEL MAJZ RUM 36 ADG 10 PT 21		8/D 0/2/78 NG686	STANDAR	JENOTS/DOT/LITAS SET	ADG. 18 . PT. 23	PT 83	
1 3999' LO 64.89' CC 71.99	9		8 .171 NO 9 8 8 4	SCAN NUTBER	20 751	*	
			MEASURED CALCULATED	TED OASPL	132.0 De 132.7 De 146.2 De		
99.91 192.4	. 00UNTS	265.0	TAR DUE		20.95	554.6 768.6	007AVES
200	1986	110.1	200		0.00	1925	6.983
113,3	2447	130,9	200		000	2193	9.622
123.0	3676	1743	9 9 9		20 0 0 20 0 0	2004	120,3
123.0 122.1 122.1	2926	187,9	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		25 4 HI	2746	. 8,982
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90000	1316	802,9	200		61.4 68.2 6.69	1150	105,0
89.87 85.45 81.62	2000	8,43			97.98	1202	2,202
200			9388		162,4	1437.	117,3

FROH T/D 5/25/73 R/D 6/2/73	RDG_14 PT 23	Z	7 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 00 DE 0	STATES STATES		1450, 97,29		1984, 186.	2154,	2329, 113,7	2564,	2623, 119,4	MI 2661.		2618.	2566, 819,		2526. 117.	2386	2466. 116.0	2326.	2328, 119	2331	2394. 112.	2694	
SO CED	RUN 36	SCAN NUMBER 8 421 SCAN NUMBER 8 421 LO 02:02, CC 69:29 UTE NUMBUITY 8 13:48	OASPL # 125, OASPL # 126, PNOB # 138,	a v		94.86	98.79	102,1	165.8		112,7		119.1				115,7	113,3	111.6	112,3	111.9	113,9	189.5	108.2	100.6	7. 00
STANDARD DAY	REEL N632	SCAN MI 3623, LO ABSOLUTE HU	MEA SURED CALCULATED	VONSUORER	20.00	6.00 d		149.6	286.9	8,26,3	469.8	8,000	2.090	1000	1606.9	20.00	3136.9	9.09.0	9.89.99	900	12566.8	9.000	25066.0	31368.0	30000	
R/D 0/2/73 NG684	100 mg/m	## 1		OCTAVES		6.0		113.9	•	121.7		• • • • • • • • • • • • • • • • • • • •		131,9		126.1		121.0	***	122,9		119,2		112,7		
PRGH T/0 9/29/73	RDG-18 PT.23.	o 2	333	COUNTS	9000	1306	1616.	1864	2154.	2276.	267116	2000		2873.	2560	2460.	2404	2308	2344,	2270,	2004	2838,	1923,	1909.	1616.	
585		427 60,77,44	0ASPL = 134.9 0ASPL = 135.7 PNOB = 146.8	SPL	93.69	121	125.4	189.3	115.9	110,9 110,9		127.6	50	126,7	122,4	127.9	126,9	110,0	111,2		116,2	27,5	139.8	128,2	166.9	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
STANDARD DAY 59 JENOTS/DOT/HEAB	REEL. M432 RUN_36	TRACK NO. SCAN NOWHER 1 3018., LO 82.53. ABSOLUTE MUNICITY	MEASURED OF	FREGUENCY	96,6			162.0	268.0	319.3	2.624	522.0	8.028	1860,0	1660.3	8.022	156.6	0.000	3.00	0.000	12500.0	16000.0	23808.9		0.0200	

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PRGH 1/U 9/29/73 R/D 6/2/73	10 PT 23	2		COUNTS OCTAVES	20° 20° 20° 20° 20° 20° 20° 20° 20° 20°		1510,		2003		2510, 113,1		1	2526	2448. 154.4		2216	2154		1916.			
AB SST	RUN 36 RDG		0ASPL = 110.9 0ASPL = 120.6 PNDB = 132.4		85.50	95,55	96.99	98,52	101.9	104.9	189.1	118.3	21:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	128.4	107.6	169.6	184.3	185,3	200	700	96.69	96.00
JENOTS/DOT/W	REEL H632	SCAN NU. SCAN NU. ABSOLUTE HUMIL	CAL CULATED	FREDUENCY	9 N. O	9	160.0	160,0	246.6	319.8	9000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			29.00.0	200	2000	95	16866.8	0.00621		28886.0	2886

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REEL MO32_RUN_36RDG 18 PT 23.	TRACK NO. 8 25.60 m NF.8. SCAN NUMBER 8 423 MF. 3019., LO 64.60, CC 71.49 ABSOLUTE HUMICITY 8 13.66	
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		DETAVES		97.62		105,2	•	113.3		7,0.7			120,5		•	,		110,0		• • • •			112,3			2007		100.3
0		T N D	2	1198	2	67	2 2	5	25		V. 0	29	2	3			3	:	5	35	: 2	3	2	2	2	2	3	20
25.68 CC 71.49 CC 71.49	125,3 DE 126,7 DE 138,5 DE			69	2		: .			•	::			•	٠.	::	۳.		:	•	•			-	•	Ū,	ø.	
TRACK NO.	URED DASPL	<b>A</b>						6	-		.				4		•	•	1			•		10	<b>.</b>			200
ME 3619.	CALCULA	E	20		90	n e	8	96	52	2 6	. 0	906.	. 000	222	9 6	200	158.	.000	300	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	93.50	260	. 9999	200	200	120	9 6	9

SCAN NUMBER SSCUTE NUMIDITY MESURED OASPL CALCULATED DASPL PADENCY	20 20 20 20 20 20 20 20 20 20 20 20 20 2	000	OCTAVAB	SCAN NUTHER SCAN NUTHER ASSOCIATE HUNIUITY NEASUNG DASPL CALGULATED DASPL PREDUENCY	000 000 000 000 000 000 000 000 000 00	COUNTS
	94,26	1386	86,39	8 8 8 8 9 8	77.03	1498,
	96,41	1856. 2156. 2428.	101.9	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	86.98	1334.
	182.7	2564, 2754,	1.01	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	99.13	2218
	1600	2918	1.01	88		2676
	118 7 118 8	2977	133,4			2696
		2934.	1797	000	8 0 0 8 0 8 0 8 0	2636, 2566,
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	94,36 92,61	2266,	6.70	999	2.	1326.

STANDARD DAY 99 DEG F. JENSTS/DOT/LEASTS/PROM T/D 9/29/	RBH. 1/D 5/	2	R/D. 8/2/73. NG688.	STANDARD DAY 99 LENOTS/DOT/LIAS		5/25/73	R/D 0/2/78
H632 RUN 37	RDG 11	PT 22		PEEL HO32 RUN	37 RD0 11	22 La .	
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.e 60.69 1896. 165.9	2078 9890 1973 9890		785.0 846.0 1822.0			88 88 88 88 88 88 88 88	1554	13.03

TRACK NO. B SCAN NUMBER B 3624. LO 62.88. CG ABSOLUTE NUMINITY	27 27 27 27 27 28 27		TA TANK TANK TANK TANK TANK TANK TANK TA	20 00 00 00 00 00 00 00 00 00 00 00 00 0	2	
CALCULATED DASPL .	127,0 De 126,4 De 136,1 De		HEASURED OF	100		
FREQUENCY	COUNTS	OCTAVES	FREDVENCY	76	GOUNTS	OCTAVES
	126	•••		25.56		17.95
	2276 7 H1 2990			200	1780	
	2666	- A	2.512		22.00	100
	2077		332		200	115.4
	2024	6.003			2320.	
			200	- L - C - C - C - C - C - C - C - C - C	2106.	111.3
213	2276	6,611	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000	8.18.3
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		<b>6.703</b>	99	20 20 20 20 20 20 20 20 20 20 20 20 20 2	1798	20,00
	W F =	102.2		20.7	99	
	9663	27,033		5	1996	100.5

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MEASURED DASPL 8 114, CALCULATED DASPL 8 119,	888		MEASURED OF	048FL = 118.0 048FL = 119.6 Phone	222	
TROUGHCY	2	0074768	FREDUENCY		GOUNTS	OCTAVES
22		07.79	28	£2.		16.53
	2.5.2.2			#	200	•
		1,601			220	
22	H 2625.	6.00			222	113.0
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25		102,7		200	222	
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96.22		2.13				102.2

THACK NO.	RD0 11	1 67 22		JEN. 75/007/1	AE SST PROM T/D	1/0 5/25/73	N/D 6/2/
	26.08 -	•		REEL N632 RUN	N 37 RDG 11	11 21 82	
3624. LO 63.68. CI	0			200 B	NO. 1.086 -	: }	
CALCULATED DASPL .	119.3 00			ABSOLUTE HUNI	177 - 13,86		
	127,5	COUNTS	OCTAVES	CALCULATED	18PL = 107,6 DB		
	90.	1296.	97,68	FREDUENCY	746	COUNTS	OCTAVE
66.9	. 26	1736.		6 c	75,83	1970	40.47
		2634.	0.901	0.00	79,29	1790.	
100.0	0.0 1	2365.		80000	78.91	1746.	- 0.X. 2.B
	6.0	2390.	2,002	5.60	92,71	2694,	
319,6	4 11	2630		2500.00	93,12	2638.	
		2001.		8,648	96.96	2859.	
636.9	9.6	2687		2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	96,89	2004	1.02.4
	104.9	2624.		679	97,24	2858,	
		2564	**************************************		97.66	2876	182.1
9,	162.9	2463.	2.61.2	8.00.00	99.74	2749	
	161,7	2356.		999	96.24	2668	90.70
•	9.0	2344.	205.3	2526.0	92,38	2526.	
2000	99,76	2273.		3139.0	96,58	2366.	
	97.34	2120.	102,7	3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	86.62	2154	
	.33	2894.		9.8969		2034	
16848.3	21	2634	1.01	5 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12,13	1918	
2	58	1908.		12907.0	96.29	1696.	
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8.2 CONICAL THIN-LIP PARAMETRIC NEAR-FIELD ACOUSTIC TEST POINTS + SHOCK-FREE DESIGN LINE OF C/D NOZZLE

Table 12

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NEEL HOLF O'N STATES AND GASSES THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES OF THE SECOND STATES O		GOUNTS COCTAVES	1150	180 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00 May 20.00	2000	2000 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2000	2020	20.00 P7.00	103.9 8210; 110.1 110.3	
SANTE MOUSE TO THE PARTY OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SANTE OF SA	TEN OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PRO	FAVES					1200 J	0 2000		10100		010000	
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600 . 77 23	MEEL HOSP RUN	1			L 1619 RUN 4	
SCAN VUIBER		2		E STAN STAN STAN STAN STAN STAN STAN STAN	0 000 0 000 0 000 0 000 0 000 0 000 0 000	
CALCULATED DASPL				CALCULATED DASPL .	134.1 139.1 147.3 100 100 100 100 100 100 100 100 100 10	•
DUENCY	<b>4</b>	COUNTS	OCTAVES	PREGUENCY	COUNTS	OCTAVE
9.00	21.9	1373	220.9		1436	100.0
	24,6	1936				
159,6	127,1	1745,	13.°		1004	110,2
295,0	91,1	2032	6.981	111111111111111111111111111111111111111	2266	125.6
9,234	99.6	2224,			2739.	
637,0	9,00	2268,			1 H 2754,	130.0
5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	130,9	2458,			25682	1.00.
1230,8		2510		<b>88 8</b>	2	
2000		2445	149,1		2976,	120,3
1987.6	9,61	2343,			244	
9663.0	132.5	1976	139,9	Jers, e 128.	2341,	1.88.7
3,30,0	29.0	1872	133,4		2328	123.7
8 2 2 2 2 1 1 1 2 2 2 2 2 3 2 3 2 3 2 3 2	127,3	1038,		<b>.</b>	1976	
10000	22.7	1454	120,4	• •	1663	110,2
29989	7 22	1334			1970	• • • •
9 22 9		1234			200	
3033.6	116.1		130,0		10 1020,	112,9

Rộ0 4 PT 25	REEL H619 RUN 4	÷		1 50 T 4 50 T	REEL HOSP	- HOT - WON -	
See. SCALLERS.	0.00 00 00 00 00 00 00 00 00 00 00 00 00	• b		ASSES, SCAN NOTER NOTE NOTE NOTE NOTE NOTE NOTE NOTE NOTE		•	
MEASURED DASPL CALCULATED DASPL PNDB	137.1 06			CALGULATED OASPL	148,0	338	
S ADMENCE S	4.	COUNTS	OCTAVES	ò		COUNTS	OCTAVES
	96.72	9 -	181,9	90	99.	000	100,0
127 - 26	Miles and the place	1000	148,4				112,2
	999	2000	188,5		760	1000	110,0
	5000	2024	131,2		22.3	2210	123.7
	200	2650	133,0			22.00	191'1
	1223	2700	632,7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	129,6		234,2
er v	The second second	22.2		600	136.4	9000	7.061
•	200	2000	1527.	998	121.9 132.9	1	5,652
		1000			000	200	136,4
	200		e	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	125.1	2584	130,1
		1276	7,622		22.5	1318	134,1

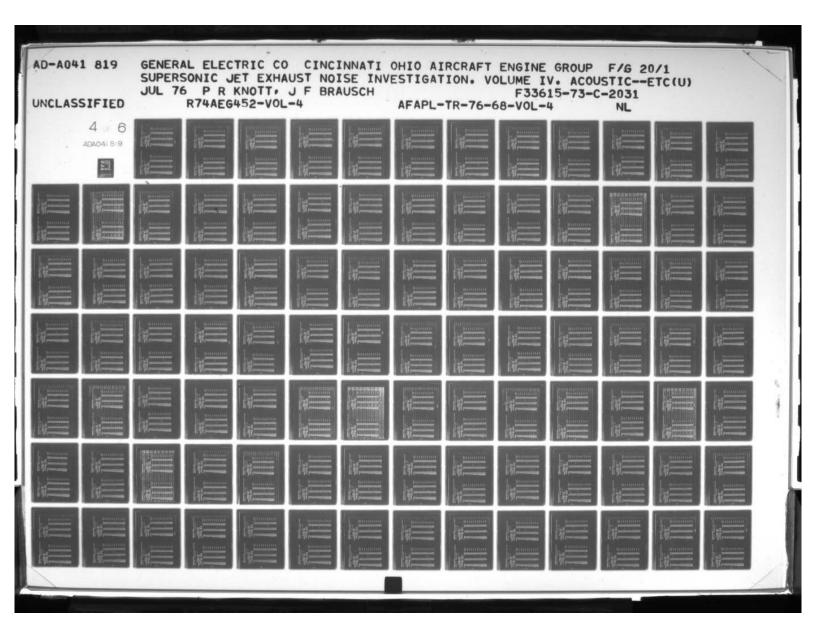
2 te	REEL M619	ě		100 4 PT 25		Š	IL MELD RUN 4
SCAN ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTI	0000 0000 0000 0000 0000 0000 0000 0000 0000			TAACK N SCA" YUNB N 3024, LO 60,6 ABSOLUTE HUMIDI	88.00 88.00 88.00 114.00 114.00 114.00	<b>2</b>	
VAED VAED	1131		r en	CALCULATED DASPL	1 . 125,6 06 1 . 126,3 08 8 4 138,1 08		
		GOUNTS	OCTAVES	and the second			OCTAVES
	92	927,8	10,00		85,59	728.0	09,79
9 8 9	96	1158,	1.05.0	50 8 60 8 60 9	1000 690,00 60,100	1024	181,7
000	9 4 4	1000	112,2		6666	1746	1:821
	B V B V	1000	67.73	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1400	2144	113,3
		2220	121.9	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	113.0 113.0	252	119,4
		2224	24.3			, , , , , , , , , , , , , , , , , , ,	123,2
	400A4	22222	1. 6.	N	4 4 0 0 0 4 0 4 4 0 0 0 0 0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	2 B 2	2227	124.9		445	2134	116,1
		2234,	123,9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0000 0000 0000 0000	1111,0
	B 2	2034	123,1	65767,0	500	1730	112.7

######################################	0 00 1	1
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

JANOTS/DOT/MEAN SST RUN 7 7/D 9/31/73	9/35/73 R/D RUN 9	0 0/15/73 NG-642	LENOTSCOOTHERS	887 RUN 7.770 9/31/73 REEL MAIP RUN 9	9/31/73 R	R/0 0/15/73
SCAY NUMBER # 772 1 3022 . LO 86.83, CC 97.32 ARSOLUTE HUMIDITY # 8.834	N .		A S S S S S S S S S S S S S S S S S S S	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		
CALCULATED DASPL . 195,9 DB			MEASURED DASPL CALGULATED DASPL	. 141,9 DB 143,3 DB		
PREDUENCY SPL		OCTAVES	AQA.			OCTAVES
		125,0	63,0	2	1334	113,2
222.9	1568			, n	1568,	
60 %	1745	131,0			1744.	121.2
. 60	1974				2166,	
<b>.</b> .	2202,		<b>5 6</b> 6	20,0	2326,	136,9
2 6	2294,	143,1			2736,	137.0
<b>5</b> 6	2570		<b>5</b> 6	132,4 ME	2796,	
142.7	2630,		<b>6</b> 6	6,851	2624	136.7
D 60		190,2		6'2E'	2576,	134,9
2'59'5			9 6	129,7	25"4	
<b>0 b</b>	2528		<b>5</b> 6	6.801	2578,	17621
9 10	2386,			27.4	2566, 23A6,	133.0
es e	2168,		a a	128,3	2356,	
	266	136,9		25.3	2276	131.7
	1796	4.68	9 9	10.6	1991,	121.0
121	9 9 9		A 600 00 00 00 00 00 00 00 00 00 00 00 00	4.00	1748	
110	1216,	131,0	<b>5</b>	186.1	1144	119.0

ROG 9 PT 26 REEL H619			Age 5 PT 26	REEL MOSO RUN B	8 NO 1/13	
MOAS NO	<b>2</b>		AN SCAN NUMBER SCAN NUMBER ANSOLUTE LUKIDITY	46.00 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60 W. 60		
CALCULATED DASPL . 142,8			CALCULATED OASPL	74 : 146.9 DB		
1ds April		OCTAVES	FREGUENCY	768	COUNTS	OCTAVE
200		1,602		6.69	88	105,4
163	147		0.000	163,0	270,0	
	200			00.0	200	
121	5.7	126,9	200		B. 00 00 00 00 00 00 00 00 00 00 00 00 00	119,9
	2638	139,0	9 6 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8	122.1	1268	126,0
44	287	136,6	6 6 6 6 6 6 7 6 6 7 6 6 7 6 7	126,7	900	133,9
60	287		1,237,8	103.0	1924.	
133	400	137.0		132,4	1978	130.4
153	U	133,4	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	137,2	2278,	142,9
150	200	131,2	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2447	145,0
113	1500	126.8		N 4 0 0	2284	546,7
111122	0000	128,2	N 4 A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		130,4
180	5	122,0	9.5866	126.1		434.8

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	RộD 5 PT 26	REEL H619	REEL HOSP RUN 9	A/D 8/19/73 NC-642	Serots/bot/HTAB	REEL M619	T/D 9/31/73	R/D 8/15/73
	12 NOTES	0			SCAN NUMBE SCAN NUMBE SCAN NUMBE TO TO  92.00	r ž		
		46.00			CALCULATED OASPL	129,0 08		
	REGUENCY	, ;	01	OCTAVES	NENCA	SPL	200	OCTAVES
	9,00		924	96,32		84.98	959.8	80,49
		7	953.9		<b>S</b>	95,84	744.9	
			1140	109,0		95,39	1332,	101.7
	<b>.</b>	9.00	1394,			186.2	1631	19 19 19 19 19 19 19 19 19 19 19 19 19 1
		87.6	1578	1,2,1		-	1955	100.0
	0	::	18"2			100.2	2004	
		12.7	1004	17.11	6	1111	2270,	114,9
		16.3	2803,			113.0	2403	
	• •	100	2224,	124,4		6.14.0	2446	123,6
			2332	為人類學院		217.7	2586	in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se
	6.0	C300 11:	2344,	126,6			2567,	122,6
		23.0	SERVICE SERVICE			110.0	2624,	
	0.1	24.1		120,1		119.3 HI	2000	134,1
	•	<u>.</u>	2518,		. 0	119.1	2624	
		100	2567,	120,0		117,7	2580	122,0
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123, 123, 123, 123, 123, 123, 123, 123,			2504	130,1		116,6	2460	121,5
124,3 121,6 121,6 121,6 121,6			25.40		5 6	119.1	2472	
0 2000, 121,6 MI 2000,			2642	120.9		112.7	2468	117.2
	ATA	•	2606,		<b>B C</b>	100.0	2460,	
128,9 2327, 127,8		30.9	2327	827.9		1001	2040	116.6

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÷.		COUNTS	OCTAVES	FREDUENCY	; ;	STINOD	OCTAVES
	50.00	648	180,4		69,63		91,57
	163.1	964,0		200	93,17	160	184,9
	1000	1274		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	644	127	
	112,0	1551	· · · · · · · · · · · · · · · · · · ·	9 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6	186.2	1946,	
	115.0	1738	120.0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	113,1	1976	11.7.4
	116,6	1000	129,9	8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6.6	21.79	122,3
	123,4	2004		232.0	119.2	2244	4 10 65 7
e e c	123,6	2140		2632,8	128.9	2346	129,7
1639.8	126,2	2269	131,0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	22.7	2444	137,5
-	127.9	2328	0,382	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6000		126,9
1,522, 2 1,686, 2 2,586, 2 2,586, 2	128.3 HT	2256,	132,9		100	200	127,6
		2223	6:48		E 440	200	125,6
	22.5	222	1986			200	. m.,

PT 27 REEL	REEL HESP RUN 6		Rộc s Pt 27 ABE	REEL HASO RUN .	
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• • •	197,9 DB 159,4 DB 172,5 DB		CALCULATED GASPL .	1.46.9 08 1.40.0 08 1.40.0 08	
NGY	GOUNTS	I OCTAVES	Nov.	COUNTS	OCTAVES
120.02	1332	131,9		1039	115,3
120.0	1629	135,0	129 0 110		124,9
0.000 0.000 0.000 0.000 0.000 0.000	1001	0,000	821 821 821 821 821 821 821 821 821 821	2386	133,0
-	2100	0.00	200		5.44.7
	2000	67.011		# #	2,862,6
2 461	2970	2963		2621	141.0
	2000	19-63		ona	2,00.2
	2.88	2383			130,0
	22.6	107.6			138.1
	2000	01003			4,88.4
200		9,000	0,000,0	6	7.621

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PROUENCY	<b>s</b> l	COUNTS	OCTAVES	PREDUENCY	8		COUNTS	OCTAVES
	120.7					6.2.5	000	107,7
			6,022			43	669	
	123.0	1221	120;0		   	500	1692	125,4
9629	200	2525	130,2			1223	1000	128,3
2021	149.5	2000	9'993			V E O	1000	134,3
9,226		27.38	0.100.1	D D D	4 i i i i i i i i i i i i i i i i i i i	24.0	2021	2,002
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	155		127,8			000	14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00	24.2
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	127,7		David Salah da da	12400	112,4
		126.3		1802	
		9.828	1988.0	2278	124,2
2000	Ī	8,385,3		25564	180,3
		134,3	8 9 5		139,9
	2245	196.2	000	244	1,881
	2002	133.0		2328	127,1
			2.000000 2.000000 2.0000000 2.0000000000	2279	122,0
	200	9,483		2175	111.2

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MEASURED OASPL . 14	46,9 08 44,1 08 80 1.88	4 學際	MEASURED GASPL & 138,2 DB CALCULATED GASPL & 148,1 DB PNOB & 191,5 DB	
SOUBNOT SPL	87WU00	OCTAVES	les Ag	Real Property
27.	200	100,0		911.0 04.29
29.8	744.6	0.621		847.8
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296,6	66	117,6	90.00	1872, 113,
	1000	124.0	6,56	2008
	2834	\$27.0 s	005	2266, 124,3
	2203	131,0	1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 1000 B 10	2910,
123	2673 11 2739	197,7	800	2074, 134,
000	2696	136,9	929	2614, 133, 2740,
	2000	130,2	<b>D G G</b> .	2682
	9866 7466 7466	97865		2014, 158,2
	1864	126,6		2200, 186.6

			•		MEST TOTAL	\ <b>5</b>	
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CALGULATED DASPL	PL - 156.9 08			MEASURED CASPL CALCULATED CASPL PNOB	150,1 08		Cope Section 1995 Cope Face Page
ASMANONAL	4:	00UNTS	DOTAVES	PREDUENCY	٠.,٠	COUNTS	OCTAVE
200	22.5		<b>3</b>		1000	222	115.0
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	130.0	1674		129.0	2000		125,3
319.8	135.9	1973			32.0	2152	134,2
9,878	6 4 4	222			0.00	2696,	
		22.5	•			2000	149,9
	1	200		2000	6,50		143,0
200	0.6.	202	••••	8 S	500	2566	1111
			•			1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27065
000	983	2268				2000	1,881
9.00	135.5						130,1
	230	1580	7767		200	1000	120.7

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138.88 . 138.88 . 138.88 . 138.88 . 138.88 . 138.88	<b>.</b>		TAACK NUME SCAN NUME NUME TO SECURE NUME TO SECURE NUMER NUMER NUMER NUMER NUMER NUMER NAME NUMER NAME NUMER NAME NUMER NAME NUMER NUMER NAME NUMER NAME NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER NUMER 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			6	18PL - 195.3 DB		4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
OUENCY SPL	COUNTS	9674768	Pagouency	161	COUNTS	OCTAVES
6,062	307.9	6.64		183.1	322.9	1,002
250	000	2,018	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	169.9	677.6	6.512
2000	555	5:063	200	122.0		128,7
968,6 133,0 133,0	2010	<b></b>	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	121.1	1334	127,6
		6.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	127.2	2000	139,3
200	III	•	9 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2000	2200	163.3
			8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2000	2574	1,001
	200	7.001	0.280	# P P P P P P P P P P P P P P P P P P P	2746	1,161
1000				103	222	1,162
		27083		336	223,	?
	750	4,681	7,090		224	130,0

JANGTS/DOT/HFAB SST RIEL	SST RUN 7 T/D 9/31/73 REEL HOLP RUN 7	A/D 0/15/73 NG-642	STANDARD DAY SE LENDTS/DDT/HTAB	SST RUN 7 T/D REEL H619	FUN 7 T/D 9/31/73 R/D 8/15/73	6775779 07
SOLO SCAN NUMBER = 1	23,96 - NF 6 139 96,42 9.256		TRACK NO. SCAN NUHBER NO. LO 82.89, ABSOLUTE HUHIDITY		•	
CALCULATED DASPL . 14	42.0 DB		JASTO GASACTO OASPL	148,1 08		
les set	COUNTS	OCTAVES	PREDUENCY	148	a .	OCTAVES
	90.00	19,10	93,6	96,99	198.8	69,69
7.66	199,8			94,14	388,0	600 314 314
۵.5	860.0	296,2	129,0	181.9	684,8	103,9
227.0	75		262.9		1144	971
	30.	• •	218,2		1260	
202	136	128,1	889	113.0	1614	110,3
E . W	9461		8.0881	119,4	1976,	125,0
•	2276		1233,6	123,1 134.9 M	2894,	
	HI 2739,	137.4	2963		2396,	136,4
•	2579,	8.96.0	200	128,1	2462,	133,7
	2968		9 9 8 9 8 9 8 9	127,8	2267	不 的 不 是 持 持 的
	33,6	• • • • • • • • • • • • • • • • • • • •	8	126,9	2267,	131.4
42.00	2910	416.7	14588,8	125,4	2002	129,9
<b>5</b> (	2576,		2,968,6	122.7	2086,	
1,998 9 1,08 4 46988 8 1,28 4	2084	. 17401	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	128. 118.9	100	1.25.7
6	2674		63666	117,0	1726.	125.0

100 7 PT 21	357 RUN 7 T/D REEL H619	D 9/31/73	R/B 0/15/73	2 6	JENOTS/DOT/HFAB		SST RUN 7	5	RUN 7 7/D 9/31/73	A/D 0/15/73
	23.25.00	•			SON SCAN	1027 1027 1027 1027 1027 1027 1027 1027	26.00 00.00 00.00 00.00 00.00	<b>3</b>	•	in the
CALCULATED DASPL	288			5	KEASURED CALCULATED	74870 0784 0784	110.0	223		
PREDUENCY		COUNTS	OCTAVES	2	OUENCY				5	OCTAVES
0.00			100.4		60		9,10		24.00	•1,39
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	240 240	1100 1100 1100 1100			444		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		NG 6.	1.83.
26.61		1939	117,2	Re de la la la la la la la la la la la la la	228,6	İ	67.5	:	200	•
			123,4	•	200 200 200				984	120,0
		111111111111111111111111111111111111111	• • • • • • • • • • • • • • • • • • • •	i	000 000 000 000 000 000 000 000 000 00	ì	117,3		900	134,1
	12.00 P	246			200 200 200 200 200 200		1123 1123 1123 1135 1135 1135 1135 1135	7	2284,	135.
<b>.</b>	000	2400	1.00.1	1 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2000		202	139,2
200	755	2388	6,36;		000 000 000 000 000		129,2 129,4 129,4	1	484 684 840	134,1
	200	2386	6,008				27.00		25.60	134,5
0 0 0 0 0 0 0 0 0	222	2200,		8 <b>3</b> 3	2122		126,6	470 430 430	200	\$31.2
	22	1628,	1,181,1		2000		21.12	1000	9000	120.0

ROG 0 PT 20 REEL HASP RUN 0			Rộc 6 PT 26 REEL	EL #619 RUN 6	
Seze, LO 86.82, CC 185,4	2		TAACK NO. 8 28 BSGAN NUMBER 8 83 ABSOLUTE HUNIDITY 8 8.	2	
CALCULATED DASPL . 195,6 DB			CALCULATED DASPL . 14	141,0 08 143,2 08 194,6 08	
PREDUENCY SPL	COUNTS	OCTAVES	FREQUENCY	COUNTS	OCTAVES
	1319	r. ec.		1238	112,9
125,0		24.0	1.011	1730	121,2
	1738	S. Sec.	255 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2146, 2248, 2444,	139.9
00000	2000		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2746	137,2
6.53	2341,		B & B	2796 2743	138,9
	222	1956,4	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25673	139,1
4.0441 B.0000	2274	1000			1,882
<b>S S S</b>	999	\$160.5		2000	1,261
	25.53	136,0		2000	9'485
	22.0	135,7	0.000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1594	116,3
1000 0 124.0		67.68		200	8'077

JENOTS/DOT/WFAB 55T RI	N 7 T/D 1	EU .	//31/73 R/D 4/19/73	ACO C PT 20		SST RUN 7 T	RUN 7 T/D 9/31/73 A/D 6/19/73 EL H619 RUN B	\$ 2
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12 PT 16 PT	NEBL #419	25 NO		REG 18 PT 10 REEL HO19	07 HOU	
SCAN NUMBER SCAN NUMBER SOLUTE HUNIDITA	2 1221 7 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	•		TRACK NO. 8 24,88 8 122, 864 NUMBER # 122 6 66.58 ABSOLUTE HUMIDITY # 7.681	2	19g - 19g 19 - 19g 19g - 19g 19g - 19g 19g - 19g
MEASURED DASPL CALCULATED DASPL	125.9 08			CALCULATED DASPL = 119.7 DB	0.36	
FREDUENCY	7.76	000VTS	OCTAVES	FREQUENCY	GOUNTS OCTAVE	VES
92.68	6,07	1370	20,70		1144, 03,00	
29.62	5,87	1596	3,101	900	1734, 96,75	=
	0,05	1633,				
<b>-</b> ·	92.0	1746,		96	2284, 182,2	. 2
	87.0	2894		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2254	•
	26	2216	27013	000	2007	27,213
	112.0	2268		<b>6</b> 5	2798,	i
	127	2284	77.Z		2606	~
1,222	200	2326	47.0		2622, 111.	
	400	2326,	11.0,5 NET	0.000 mm mm mm mm mm mm mm mm mm mm mm mm	2537, 100,	2.
	11213	2224	. 8,72	N-0001	2326, 187,	1
21222	H	200	6,621	2000 00 00 00 00 00 00 00 00 00 00 00 00	2344,	11013
		2002	6,011	11.00 0.000en	1	105,3

AQG 16 PT 16	REEL H619		AUN 10		3 L 3 84 .	REEL H619	37 ×52	
TAACK NO. SCA. NUMBER SOCUTE HUMBER	25.00		Ş		TRACK NO. SCAN. NUMER NO. CO. SO. CO. AD. CO. TO. SO. CO. AD. CO. SO. CO. AD. CO. T. NUMIDITY		•	
MEASURED OASPL	385	888			CALCULATED OA	0487 - 94.64 08 0487 - 94.64 08		
	SPL 84.71			OCTAVES	YRENCY	1dS	COUNTS	OCTAVES
200	95,19		23.5	96;28	25	1001	6.5.0	62,66
			2122			SON	1000 1000 1000 1000 1000 1000 1000 100	75, 65
W W 5	123.9		2175	7.08.			2278	88,79
	-	!	2623	1,611	3 B B B B B B B B B B B B B B B B B B B		2386	66,23
	200	; ;	06 22	0.64			2406	69,27
	95.	•	SERF	110.0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4 9 4 0 4 9 4 0 4 9 4	222	90,10
			200	6,012	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000	2574	98,21
	22.2	-	CON	217,2	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. n .	22	99,00
	100	:	330	114,9		440	2388	96,28
2000 C	102,9		25.76	567;3	4 0 4 0 0 0 0 0	75.20	2331	83;00
		•	200	184,3	63669	3,0	1824	92,94

Rg0 11 PT 17	REEL HASP RUN SS	11		RPD 11 PT 17	REEL HASP	AUN 22.	
SALP. SCAN NUMBER SOLUTE HUNIOITY		•		ASSOLUTE HUMBER ASSOLUTE HUMBER		• •	
CALGULATED DASPL	388			MEASURED DASPL CALCULATED DASPL PND3	116.9 06		
è e	1	81000	0074768	÷.	7	COUNTS	OCTAVES
		200				6.00	•0.73
1		22	183,0	<b>.</b>	93,28	1574,	19.46
	2:22	323	. 135,0	 	182,9 186,9 189,3	2000	110,1
	127	200	•: 67	300	189.2 189.9 HI	2222,	1116.0
	10.7	2270	123,7		163,6	1866,	100,
	200	1024	226.0	898	98,31	1918	102,2
	200 m	1336	180,7		000 000 000 000 000	1274	*4.
		1234	<b>.</b>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	92,92	1000	96,24
	- 0	100			300,100,100,100,100,100,100,100,100,100,	944 997 999	• 1,13 ¢
		000			100	626.8 626.8 735.8	98,86
•		200	577		80.80	0 4 0 4 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0	164.7

			4-				***			
1.773 A/B 8/19/7			S OCTAVES		180.7	\$30.6	191			
3 5	•	8 8 8	DOUNT	1438	22.22	2076 H1 2094	2222			
REEL HOLD	200	1881	991			0.40	000000	7 NO 0 0		مرن
115/001/uras	TO A MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANAGE MANA	ATED 048	200							
No of		LÝTOSTÝO S	300		3888					•
96										
9/28 NO										
1 570 671			OCTAVES	1	1981	11811				
7/8 9/32/7 NUN 25:	•		744.8				70707 70707			
851. BUN 7. T/G. 9/34/74 REEL. HELP RUN 35'	#30.				222				77.5	
	TO SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SEC	100					757			19 19 19
1410787087/ ngo 14 rt 17	3000	HEASUARS	Apriloge				2000			

NO 11 PT 17 REI	ST RUN 7 T/D 9/31/ REEL MA19 RUN 11	2	N/D 0/19/73 NG-642	JENOTS/DOT/HFAB	SST RUN 7 T/D 9/31/73 R/D 6/19/73 REEL MOIP RUN 11	9/31/73 RUN 11	2
SCAN NUMBER :	7.007	2		SCAN NUMBER SCAN NUMBER ABSOLUTE HUNIDITY	2 24 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	NC 7	
CALCULATED DASPL =	119,6 DB 119,9 DB		· · · · · · · · · · · · · · · · · · ·	MEASURED DASPL CALGULATED DASPL PNOS	111,2 DB 112,6 DB 123,9 DB		
ارد ا		COUNTS	OCTAVES	FREQUENCY		COUNTS	OCTAVES
5 e	22	1744,	97,93	9,86	75,36	1299,	65,26
6.8	6.3	1158,		9 5	76,74	1578	
	101	1629		200	10	2150,	94,31
, o	0	1076		168.0	91,97	2326,	
0.6		2214,	10.0		2	2519	161,6
9 69		2328,			-	2754,	
P 69 (		2342,		<b>5</b> 50	999	2614	102.1
5 63 5 64 5 64	~•	2378,	• 11		161.4	2858,	106.8
		2328,		80 6	182,9 HI	2918,	
	27	. 2278	111,9		- 1	26095	185,6
9 6	٠.	2284,			99,76	2696,	
		2208,	6,612		-	2564,	182,6
9 69		2278		8 8	-	2446	
8		2200,	2,013	0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	94,16	2344	60'.66
		2150		B 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1		2266	
e (e	•	2177,	278,2	68 C	30	2204,	
		2280		250052	93,01	2344	.4.49
100000000000000000000000000000000000000		22.000	2,481	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2504,	
-		10177	1.00	2 5 6 6 7		2224	01.10

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TRACK NO.	REEL HASS RUN SS	4	ROB 11 PT 17	REEL HOSP RUN 11	
OLUTE HUMIDITY	2010 2010 2010 2010 2010 2010 2010 2010		T SON THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF	N	
MEASURED OASPL .	116,5 DB 117,3 DB 129,9 DB		MEASURED OASPL CALCULATED OASPL		
lds Apr		S 007AVBS	<b>*</b>	18	OCTAVES
200		90'66	6.0	1036	90,06
p p	25		. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.0	
20	32	••••		69 6	71,77
97.	5.5		000	122	90,06
9 6	<b>4</b> 6			:2:	
	200	119.3	600	77,83	62,44
	3			25 H	
<b>6 6</b>	l =	111,5	8888	7.8	84,52
98	•		0 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	828	
100	•••		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		
3 6		1, 148.9	8,888	15	83.51
<b>6</b> 0			8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2.2	
	2	185,8	8 6 2 8 8	28	09,92
	22			26	
9.5	7	1,884	1000,0	26	70,34
2	•		9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25	
		94:09	31388	32	78.87
	<b>.</b>		9 6 9 6 9 6 9 7 8	57	
00	2	99,39	8 8890	9,66	76:34

RPG 12 PT 19	REGL. MO.	2	· 一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	RộO 12 PT 19	REEL H619 A	81 NO	
SCAN NUM	NO. 8 19.00 BER 2022 177 CC 189.4	2 AN		TPACK NO. SGAN NUTBER 10 51,88, ASSCIUTE HUMIDITY	7.20		
CALCULATED OA	045PL = 162,8 045PL = 162,8	200		PEASURED 648PL CALCULATED 0ASPL PNOS			
PRODENCY	165	COUNTS	OCTAVES	PREDUENCY		COUNTS	OCTAVES
	132.7	222	136,4		Dr.m.	1273,	110,3
123	198	1918	130,3			1736,	127.1
2000	130.7	1614	1,48,7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2124	1,98,4
2000		2000	347.4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BE 70	2686	143,6
200	500	22.30 22.30 32.30	304.0		200	2050	147.0
2000	400	2328	1,55,7	0000	-02	2578	142,0
		2224	193,3		1000	2000	137,0
8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		000	•			2020	139.0
		140				1976	132,0
		1000	0.351		C + 20	1227	183,2
9,00019	1381	1276	248,9	9.00000	-	1030	128.6

RộG 12 PT 19	REEL HOLF	RGN 2.2	RUN 12	RQG 12 PT 19		IL M619 RUN 12	
SCAL SUPBERSOLUTE LO TO SECOLUTE LO TOSER	221, 221, 221, 20,39			TAACK NO. BCAS NO. BCAS NO. CO. BC. CO. BC. BC. BC. BC. BC. BC. BC. BC. BC. BC	00.4 @ 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00.0 % 00	n - 2	
MEASURED OASPL CALCULATED OASPL PNDB	154.9 DB			CALCULATED DASPL	1 195,4 08 1 195,2 08	To a company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the c	
200	10	COUNTS	OCTAVES	₹.	76	GOUNTS	OCTAVE
	66.3	375,9	109.6			1000	101,0
	6.46	E B. C.	310.0	2000 2000 2000	2000 2000 2000 2000 2000 2000 2000 200	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	112,2
	27.5	244	130,2	W 13	HE CONTACTOR	1024	1,011
		1000	139.0	6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00 A		126,3
	H	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	193,4	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	131.3 131.3 192.1	1000	192,5
<b>8 8 8</b>	125	0000 0000 0000 0000	206.0		100	1000	244,2
5066	33.7 33.7 33.7 33.1	1001 1001 1001 1001 1001 1001 1001 100	10 00 00 00 00 00 00 00 00 00 00 00 00 0		000 P	2226	
	0 = = 4	0044 0044 0044	B. 851	E 40 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	200	1808	
	224,7	2444	129,3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4000 4000 4000	100	16.9
	22,1	1276,	136,6	9,388.0	136,1	1788	140,0

JENOTS/DOT/MFAR	SST RUN 7	1/0 9/31/73	70 9/31/73 R/D 8/16/73	Jenots/DOT/HEA	-	857 PUN 7	RUN 7 1/0 9/31/73 8/0	3 A/D 6/16/73
ROD 12 PT 19	REEL HOLD	RUN 12		Rpb 12' PT	=	REEL H619	NGN 12	
SCA" NUMBER	22.	•		9	X 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	*C*	, j	
01	8.		21 02 04 7	ABSOLUTE HU	LO BE. BZ.	7.661		
CALCULATED DASPL	156.7	888		CALCULATED	DOASPL DOASPL PADE	193,3	9 B B	(3) (3) (3) (4) (4)
NG V	SPL	COUNTS	OCTAVES	FREDUENCY		SPL	C00"75	OCTAVES
6 B	22	•	167,2	200		124		. 188,9
	0100	27.27	5,995	2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	7 ( ) ES	129.1		112.6
	260	962.9	2,513	2000			96 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	113,0
9 W & R	119.9	1827	1200.7	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1786.1
808	066	2046 3332 2336	157,6			1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2334	134,2
	200	2004	143.0			200	2222	1.00.0
	2000	323	6,703			× 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2271	139,9
886	NE T	1000	136.1			46.	949	131,1
	1484	200	136.4			2237		138.9
2000 2000 2000 2000 2000 2000 2000 200	222	200 200 200 200 200 200 200 200 200 200	• 7 × 1	1000		19.7	1000	120,2
	36	1490		6,9866,		10.3	1490	120,1

Jeno13/001/2746	NOT 180	170 9/31/73 Billy 12	R/D 0/16/73	15/007	SST RUN 7	0 9/31/73	7/0 9/31/73 A/0 6/16/73
						N 24	
SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATTACK NO. SCATT	28.88 CC 22.61			TRACK NO. SCAN NUIBER ABSOLUTE HUMIDITA	26.88 86.89 86.00 7.63 177	•	
MEASURED OASPL	145.9	888		CALCULATED OA	OASPL = 141.0 DB OASPL = 143.0 DB PNDB = 194.0 DB		
<b>.</b>		G00:T8	OCTAVES	PROCENCY	lds	COUNTS	OCTAVES
			96,'66		60.00	200	96,26
		214,8		8 64 6 60 6 7	93,29	76.63	
	Ne	700,0	107.0	98	00	40	183,0
1			1,25,7	223	0.53.0	200 200 200 200 200 200 200 200 200 200	14111
	2112	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	126.0	6 9 6 6 8 8 6 8 8	7.00	200	6,411
			142,2	2000	128.7	100	138,7
* 105 * 105 * 1	40		140,9	200	133.2	2331	137.4
	139,9	2444		2527,6 3157,6	102,4	2378,	Q 5. 5. 4 A S.
		23.48	139,0	2 N S	129,7	2224,	138,5
	132,7	2264	137.0	6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	150	122	134.4
	Coloradores :	2276	137,8		153	200	133,4
	1000	2222	132.0	2	150 C		136,0
. "我好 . 你你 你	120.0		25.136.3 school	8 86684			430.0

JENCISCOTTANT ST RUN 7 70 9/31/73	MUN 25	NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG-042 NG	SET_RUN 7 T/D 9/31/73 R/D 6/16/73 REEL H619 RUN 13	) } !
3010, C 62.00 . 20.00 . 3010.00 . 3010.00 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200 . 200	•	2000 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28.00 22.00 0.02.10 0.02.10	
MEASURED 048PL - 165.0 DB CALCULATED 048PL - 161.0 DB		CALGULATED OASPL	151,9 00	
SPL SPL	COUNTS OCTAVES	NGA	COUNTS	OCTAVES
	1274,			117,3
200000000000000000000000000000000000000	1970		22.0	120,1
	1976			134.7
	22097			143,2
	7°867		H	147.1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2070) 199,2		150.4 150.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4 160.4	i
	2526, 293.7			140,3
	2376, 191,2		NP.	130,0
	2220			
	242.0		_	110.7
N. T. C. C. C.	1910,			125.7

JANOTSCOTTUTAR S	SST AUN 7 T/I	AUN 7 7/0 8/31/73	A/D 6/16/73 NG-642	SANDARD DAY JANOTS/DOT/HT RDG 18 PT 28	#9 DEG F AP 55T RUN 7 1/D 9/31/73 REEL H619 RUN 15	D 9/31/73 F	8/0 8/18/73
SCA" NUMBER 30F4, LO 64.87, ABSOLUTE HUMIDITY	21,98		一個	TRACK NO SCAN SUMBER ME 3024', LO BE'SE ABSOLUTE FUNTUIT	0.00 % % % % % % % % % % % % % % % % % %	a 2	
MEASURED DASPL CALCULATED DASPL PNDB	151.7 DB 153.8 DB 164.3 DB		200 100 100 100 100 100 100 100 100 100	HEASURED OA	048PL = 153,4 DB 048PL = 154,2 DB PNOB = 162,5 DB		
	7	COUNTS	OCTAVES	PREDUENCY	16	COUNTS	OCTAVES
	200	24.0	100.2		1621.9	K 8 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	1.701
	7.00	100	0.01	0.00	124.2	65.4 65.4 65.4 65.6	1112.4
	123.0	1940	•••	888 888 888	75.	944	110.6
	6 4 6	2048,	•		1220.7	1299	120,3
2222	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	222	6,183	8 8 8 8 8 8 6 6 8 8 6 8 8 6 9	1229.7 1229.6 147.9	200	
		22.56		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	137.7	2244	244,3
	130.9	2000			170	2331,	144,3
	200	1976		5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2.2	****
			2708				1,001
	22.2	200	1917.1				143.0
	122,1		130,1		200		130,0

ngo 13 pr 20	NEEL H619	RUN 23		ROB 13 PT 29	REEL 11619 RUN 13	RUN 13		
BCA NUMBER BCA NUMBER BCLUE LUEIDIAN		•		MI 3024. AGGAN BURBER ABECUTE HUMIDIA	24.00 CC 02.04	2	100	
CALCULATED DASPL CALCULATED DASPL	199,2 00			PONT CALCULATED DASPLE	198,0 08			
S ADNOODE		G0UP-75	OCTAVES	A CA	168	COUNTS	OCTAVES	
	22.6 60	5 53	107,2	2,59	104.2	624,9	180,9	
	62.2	88.5		8.69	125.6	737.0		
	0.83		7'05	8,625	2.0	966.9	113,9	
	96.9	-		226,0	110,2	1838	A 10 10 10 10 10 10 10 10 10 10 10 10 10	
		957.8	Pres	888	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1634	6, 91	
925	30		129.6	523.0	200	1376	120,6	
	23.1	86	-	2.22	121.9	1074		
	34.5	3136	<b>.</b>	2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	152.2 MI	2494	2 262	
	32,9	1074	1.42.0		120.0	2051	140,0	
	33,6	1866		8,787	129.6	2004	18 20 3-6	
s <b>s</b>	• • •	1736	<b>7</b>	2,555	128,7	2046,	) 5	
-		1732,	136,1	9.88.99	126,9	1978	131.4	1
	2.5	1669,		1,986.	126.9	1001	•	
	9110	1736	6'985	98	125.9	160	120,9	
-	31.3	1700			122,6	1720		
**************************************	121.4	400 400 400 400 400 400 400 400 400 400	199.0	N + 18 2 2 2 2 2 2 2 2 2 3 2 2	121,5	0 7 6 0 8 6 0 8 6	128,9	
	20.7	000	136,0	9.000	110.1	1438	17021	

JENOTS/DOT/WFAB SST RUN 7 7/D ROG 13 PT 28 REEL H619		9/31/73 R/D 8/16/73 UN 13	J\$NOTS/DOT/M/AB	SST	AUN 7 7/D 9/31/73 A/D 6/16/73 L H619 AUN 13	<b>200</b>
17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•		THE BOAR PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE OF THE PRINCE	800. 800. 800. 800. 700. 700. 700. 700.		
FALCULATED DASPL . 144,9 DB			CALGULATED OA	OASPL - 146,6 DB OASPL - 145,7 DE OASPL - 145,7 DE		
148	COUNTS	OCTAVES	AD TO TO THE A	166	2 T 2 C C C C C C C C C C C C C C C C C	OCTAVES
2000 2000 2000 2000 2000	376,0		200		000	90,20
2000	6 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			100 100 100 100 100 100 100 100 100 100		183.0
2001	1334	114,0	252	169.7	48	211.3
	1000	1,522,1			200	178
	2007	2,40;2		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25.20	1,861
137	3000		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	132.4	222	137.
000	2000	138,4		120	2218	139.
	2690	77067	S N A	2000	20.00	134,2
858	226	. 6',663	888 888 888 888 888 888	227	010	8
	33.2		## ## ## ## ## ## ## ## ## ## ## ## ##	1226.9	222	130
	999	427,9	0,000,0	120.6	1074	131

21 REEL H019	33 <b>5</b> 2	ROG 14 PT 21 REEL H619	27 Mg	
70.18 NO. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 1990. 19		TRACK NO. 6 28.98 . 804.0 . 10 84.88 . CO A488. CO A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A A88. A	?	
048PL - 150,1 00 048PL - 150,1 00 745PL - 150,1 00		CALCULATED DASPL # 195,9 DB CALCULATED DASPL # 195,1 DB PNDB # 166,4 DB		
<b>.</b>	COUNTS OCTAVES	٥٠	DOUNTS	DCTAVES
129.7	1230		732,0	116,3
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2000	1740		1001	138,3
20.00	2007		2224	143,0
192.93	2444, 194,1		2526,	19.0
10.00	2000		2271	167.1
2 2 2 2	2050		2000	143,6
	2554, 192,5			3
			2000	130,0
	2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		0 0 0 0 0 0 0 0 0	120,4
	1614, 141,3	00000000000000000000000000000000000000	888	133,6

JANOTS/DOT/LIFAB	200	RUN 7 T/D 9/31/73	R/D 0/16/73 NG-642	STANDARD DAY ST LENGTS/DOT/MFAS RDS 14 PT 21	887 RUN 7 T/1	1/0 9/31/73	A/D 8/16/73
100 000 000 000 000 000 000 000 000 000	2000 2000 2000 2000 2000 2000 2000 200	2		MI SOLD TO SCAN NUMBER ASSOLUTE FUNDINGS		• •	
MEASURED OAS	0A8PL = 131,7 0A8PL = 132,6 PNOB = 164,1	888		PASSONED GASPL	2112		
PREDUENCY	38.	COUNTS	OCTAVES	ğ.	E:	84200	OCTAVES
		2000	••••		102.0		12.403
200	46		0.022		500	00	E
	127.7	44.6	7'007		, , , , , , , , , , , , , , , , , , ,	25.0	1.01
200	27.00	2224	130,7		100		126,9
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N. 0.	2000	0.03		2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		143.6
2286	200	2000	2.450 2.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000		2000	2276	
9 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	000	2284	7,4,5		001	200	6. 1. 1. 1.
5000	1000	4000	3	000	~ ~ ~	200	
D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	131	140	P'007		***	225	
	220		232.3		100 A		
9,0006	123,1	1336	7.79E3	0,0000,0	131,9	1999	240,5

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Apo 14 PT 21	REEL HASP RUN SA		#1   #1   #1   *1	App 14 P7 21		L H619 AUN 14	
Sete. LO SS. ST.	23.7	Š		AS SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A SOAN A	NUMBER - 250	• •	
GALGULATED GASPL	886			CALCULATED	048FL - 148,0	222	
* SOUBLES	; ;	COUNTS	OCTAVES	FREDUENCY	<b>1</b>	COUNTS	OCTAVE
	500	9.4.0	201.0		189	904.0	7.63
	101.1	983.9	1,001	D 6 5	2000	200	112.0
222.	187,6	20.0	•••		66.	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	119.2
222		1216	1.23.			1000	128.
8 8 8 8 8 8 8 8 8 8 8 8	126.1 126.4 146.9	1034	•	00 0 0 00 0 0 00 0 0	283	1000	100,2
2000	132,3	125 125 125 125	••••		75.0		230,2
2226	1111	2216), 2276,	1.41	200	220	7000	133,6
96989	10110	2216, 2216, 2171,	27005		9 9 9	1000	131,9
1,524	2000	2160			25	9.0	130,0
31988	1217	2472	6,962			200	1383
28000	127,9	2126	10 10 10 10 10 10 10 10 10 10 10 10 10 1				430.9

ROD 14 PT 21 REEL H619 RUN 14		2 2		PUO 14 PT 21	REEL HASP RUN 14	BUN S.		
SCAL NUTRON		2		A SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL	200 200 200 200 200 200 200 200 200 200	•		
CALGULATED OASPL	145.1			MEASURED OASTL	141.9			
PRESCH	± 2	84.000 84.000	OCTAVES	٠	-	COUNTS	OCTAVES	
78			<b>11.</b>		90,00		96,26	
1523	105.1	000	0.702	1236	000 000 000 000 000 000 000	644.	\$63.9	<b>†</b> :
200	200	1273	2,612	9,630 9,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630	8000	966.9	111,7	-
	25.5	199	122,2	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	119.7	1436	110.0	
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	122.0 137.0 137.0	25.25	<b>≥9263</b>		***	2014	132,3	
	966	2564	4,004		132.5 132.6	23.35	137,6	
500		22.00	330,0		100.1	2224,	1,981	
		2000	2			2298	134,9	
200000000000000000000000000000000000000		2244	4796.7	D-00 60		22.2	134,7	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22.2	2278			127.2	22210	131,9	
8.00	10/10/59**	1629,			A	1726,	131.4	

1315.

JANOTS/DOT/HFAB	SST AUN 7 7/D 9/31/73 R/ REEL HA19 RUN 19	8/31/73 RUN 19	R/D 0/16/73 NG=642	APO 15 PT 22 REEL HOLD	7 1/0 9/31/73 8/0 6/16/73	8/70 0/16/73
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MA - MA - MA - MA - MA - MA - MA	TRACK SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME SCAN NUME	200 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO. 100 NO	; }	
CALCULATED DASPL = 191,8 CALCULATED DASPL = 195,4	8'88		HEASURED	OASPL - 154.2 D	388	•
, ion	000 TS	OCTAVES	PROUENGY		COUNTS	OCTAVES
	* * * * * * * * * * * * * * * * * * *	140.1	1	N-10-		100.9
10000	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	226.9	6 8 8 0 8 6 0 8 6 0 8 7	200	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17911
	1234	27765	888	200 200 200 200 200 200 200 200 200 200	6 0 4 4 0 3 0 0 0	128,3
	200	240:4	0 0 0 0 0 0	P. 5 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1277	\$27,9
~~~	2574 2574		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200 200 200 200 200 200 200 200 200 200	1020	
##U			000	4 A O	2244,	240.0
	2000 2000 2000 2000 2000 2000 2000 200	2,95,2	P B P		212	240.0
	2214		6 8 8 6 6 8 7 8 8 6 6 7	# ****		250.3
40000000000000000000000000000000000000	4000 4000	s: 03	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		2000	1
	7,000 1,000	.	N 4 4			1 6,001
	10000	0.001		900	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 6,002

=														
470 e/16			OCTAVES	113,4	111.6	110,3	128,2	143,7	137.7	131.6	132,9	131.3	127.0	127.6
70 9/31/73 RUN 16	1		COUNTS	100	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1332	11000	22.70	25.3	2514	2332	2224	22.28	200
SST RUN 7 T/D 9/31/73 R/D 9/16/73 REEL H619 RUN 16		144:1 08	148	90°70°	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		1535 1535 1535	7 0 C	900	27.20	200		5.01
77HFA8	NO NO NO NO NO NO NO NO NO NO NO NO NO N	MEASURED OASPL LCULATED OASPL PNDB					908		0.00					
14 91 BOR	HÌ SOPE'S ABBOLUT	CALCULATED	PREDUENCY			262,	4 80 40	20 E C	2000	5135 555 555 555 555 555 555 555 555 555	2000	8 2 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2000	9 9 6 7 8
44-0W														
P/0 B/16/73			OCTAVES	169.9	106.0	2777	123,4	142,4	21815	137.6	137.2	137,4	1,962	138,7
357 RUN 7 7/0 9/31/73 REEL H619 RUN 16	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		BOUNTS	8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	198	1824.3	1373	2000 000 000 000 000	2344, 2344, 2458,	2238	7246,	2246, 2266,	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	2224,
ST RUN 7 T/I	23,00	44.7		3				=						
		1000 0000 0000 0000 0000 0000 0000 000	Jee .		124.9	11000	252	17.6			120	133.4	222	
JENOTS/BOT/LITA	SEAT YOUR	CALCULATED	MONENCA	, e e	200	227.6	3 5 5 7 5 6 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6	22.62	2000	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	e 2220	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0.00
			•											

A/D 0/10/78		OCTAVES	93,81	104.7	113,2	130.0	120,0	137.0	139.0		e;en	111.0	1,001
9/31/73 NON 34		COURTS	20 co co co co co co co co co co co co co	80. 80. 80. 80. 80. 80. 80. 80. 80. 80.	1236,	910	2636		2596	2224	222	222	2000
1 7 7 N	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	; ;	.1 6 0		◆ & ~	• • ·		I nen			6 m e	 .	5
	200 - 000 A			200	900	26.5	3 3 3	222	123	200		200	22.
NOO 16 PT 23	ABSOLUTE HUMES OF CALCULATED O	¥0,	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200	252.0	N 0 0	000 000 000 000 000		226	0.2000	2000		9,8864
77D 9731/73 R/D 6/16/73 RUN 16		OCTAVES	\$00.3	1,66.9	827,3	123,3	132,7	340.0	230.7		1.101	139,9	131.0
8/31/73 RUN 16		81×100	8 · 6 8 · 6 8 · 6 8 · 6 8 · 6 8 · 6	253	1692	200	1732,	2240	211		207	222	22
		9.		3815	323			725	555		200		64
		. 5	:::	200	222	333	222	222	222	222	222	222	77
JENDARD DAY SY DES T JENDARD TOTAL SST RUN 7 ROS 10 PT 23 REEL NO.	SCAY NUMBER SCAY NUMBER SOCIUTE MUNIDITY YEASURED OASPL CALCULATED OASPL						es es e Assessi				al grade a social come lo		

					: [
SCAN NUTBER 346 3619., LO 88.82, CG 182.7 800LUTE HUNIUITY 889			SCAN NUMBER SCAN NUMBER 18 3619", LO 02:00, ABSOLUTE HUNIUITY			i i
MEASURED DASPL - 199,1 DW CALCULATED DASPL - 168,6 DE PADS - 173,2 DB.			CALCULATED DASPL	200		
166	COUNTS	OCTAVES	PREDUENCY	166	COUNTS	OCTAVE
200		,,262		20.		9
25				200	120	
2000				1.26.3	10201	1
	2166. 2166. 2276.	.;·••			2271,	
77 0	2010	130,9			2910.	
	2020	0.202		600	2444,	•
2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27.50				220	•
	2564				22	101
	2002			200		•
	220	6.05	0.000			
7.7				1,611		165.7

3624, LO 84.88, CG 99, 800LUTE MUNICITY . 0.1.	******	TRA B 3624, CO ABSOLUTE HU	ACK NO. B 22,80 0 NUMBER B 351,000,000,000,000,000,000,000,000,000,0	
CALCULATED DASPL - 191	288	CALCULATED	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Jeney Sp.	GOUNTS OCTAVE	PREDUENCY		COUNTS OCTAVES
***		28	0.7	E
	1292		100 000 000 000 000 000 000 000 000 000	436.0
120.0	1971.		200	700.0 D 121.1
	2192, 840,0			1896, 188,1
	41 2560.		000	1496.
	2368			1966.
	2020		n e	2225, 147,0
	2184, 248, 4		=	2378, 190,4
	200			2224
				2284, 640,0
•••	1304.		200	1020.

NDS 57 PT 24	REEL H619	RUN S7		RD0 17 PT 24	REEL MAIN AT	RUN 17		
SORAN NOTERS SORAN TO BUILDING HOLES		\$	- Gr - Gr - Gr - Gr - Gr - Gr - Gr - Gr	TRACK NUMBER SOLUTE NEWS BENEVILLE N	NO. 24.06.	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28 (20 (20 (20 (20)	
CALGULATED CASPL	149.0			MEASURED O CALCULATED O	048PL = 141,8 D 048PL = 142,6 D PNDB = 193,1 D	888		4
FREDVENCY	2	COUNTS	0674788	PREDVENCY	- 1 - 1 - 1	COUNTS	OCTAVES	
				35	91.53	214.0	19.00	
	200	7.2	•••••	2 3	7 7 7			****
	• ~ ·	1000	2'78	961	700		9,511	
	24		• • • • • • • • • • • • • • • • • • • •			178	1101	
	17.00	200	1800.1		122,7 136,9	20.00	297,2	1
	200		6'400	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9000	2564	137,13	
	32.0	2262,	7100		2000	24.7	101.0	
	25	2270			22,5	2338.	1,262	
		2263			127.0	2284	3.15]
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2526	1		200	2270	120.2	
-:	32,3	2264,			686	700	187,1	

--- usu

17 PT 24 REEL H61	10 MUN 17		A00 17 PT	:	HEEL H	H010	RUN 27	
TRACK NO. 8 25.6 SCAN NUMBER 8. 354 1 10 82.80, CG 92.3 ABSOLUTE HUNIDITY 8 8.18	÷ .		MI 3624, LO ABSOLUTE H	10.2 A 10	**************************************	*, • **		
GALCULATED DASPL = 145.	288		CALCULATED	1000 1000 1000 1000 1000 1000 1000 100	333	333	30 (20 0 + 20 0 6 (30 0 + 20 0 6 (30 0 + 20 0) 7 (30 0 + 20 0)	
UENCY SPL	COUNTS	OCTAVES	PREDUENCY		30	•	GOUNTS	OCTAVES
97,02	216.0	106,2			200	!	200	11.6
0.00	200			•	100,2		0 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	105,2
118.0	1000	17.41	200		999	•	1273	113.
	1596	. 182,5					11000	130,5
122,7	2826		2000		807		2300	120,2
4 6 6	MI 2529	2.0	1000 1000 1000 1000 1000 1000	A PACE TIES	000	=	2024	7.5
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		1222	第 1章:	2624, 2624, 2624,	
	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•			132.0	:	25678	136,5
12212	2320	2.00	M 4 M 6		129 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		20020	n
13151	1370		0.61664					

TRACK NO. = 200 M. LO 02.88. CC 980CUTE HUNIDITY = 8	22; EE - NF 4 335; EE - NF 4 9, 109	130/2	SCAN NUTRE NT 3624, CO 42.88	NO. 22.88 . 372.89 . 692. CC 104.6	•	
HEASURED DASPL . 1	192.1 DE 193.0 DE 193.7 DE		SALGULATED O	048PL . 194,3 DE PNOE . 145,4 DE		ded to
OVENCY SPL	COUNTS	OCTAVES	FREGUENCY	SPL:	COUNTS	OCTAVES
185	274.0		700	9		6,111
29.0	1216.			4 6	004	6.4911
220	1996	• •		220	9000	182,2
	222	:		25.2	1150	
200	2364 2605	•	90	200	2220	103,0
	2566			200	1000	1.63,0
0.000	2328	2.602,7		0.1	2040	1.6.1
	2223	203,0		1	2264	
600 600 600 600 600 600 600 600 600 600	1976				2226	1.081
122	365				226	•
	1222	•		200	1628.	148.1

SCAN NUTBER 2313		- I	AS SCAN NO. A SECOND SE	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		
CALCULATED DASPL . 146.9	228		MEABURED O CALGULATED O	048PL . 144.	222	
NGY 99-19	COUNTS	OCTAVES	FREQUENCY	SPL	COUNTS	OCTAVES
797	232.00	•		92.65	LO 266.9	
200	200			100.2	246	6.41
- 20	1038,		200	200	1200	.,611
111	1010	.481		- 600	1734	1.11
	2204. HT 2910.	: : : : : : :		1010	2575. 11 3273.	
9 60	2320	••••		200	2000	+1983
500	222	•••	999	1220	2447	133,6
4 P F	220			127	2326	6,81
0 N 0	2264	: :	100	255	2200	631.7
	2566	4.01	90	123	2200.	2,01
700	2330	9.008		200		1,784

: 1:	REEL HALF	AUR 25		ADG 16 PT 16	REEL HOLD RUN	3
TRACK NO. BER. CO. B. BER. HUHIRTH	28.78	Ş		MESS. CO 62.68		
MEASURED DASPL CALGULATED DASPL PNDM	149.9 DE 199.1 DE 199			HEASURED DASPL CALGULATED DASPL PNDS	242,4 000 243,4 000 243,4 000 243,4 000	
	361.	COUNTS	OCTAVES	FREGUENCY	LANCE	INTE OCTAVES
	7.0		• •	9 9 9	90.20	214,0
	186.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	i	800	485	1.00 100 100 100 100 100 100 100 100 100
The second secon		100 P		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 10 15 or	1400
	20.7	1970,	189,	0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	117,8	1049, 121,9
	124.7	1886	\$ 570	7. V. V. V. V. V. V. V. V. V. V. V. V. V.		2154, 135,0
	1000 1000 1000 1000 1000 1000 1000 100	2330	ì	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	±	2606 287.5
		200	3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5	2624, 130,3
	500	550			1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25626. 646.2
	N 0 0	4 2 2 2 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		2 8 8 2 2 2 2 2 2 3 8 8 9 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9		
		2020		0 0		2622, 533,1 2624, 2446, 2466, 2446, 2446, 2446, 2446, 2446, 2446, 2446, 2446, 2446, 2446,

RD0 19 PT 13	REEL H619	AUN 15	•	RDG 19 PT 15	REEL HOLP RI	REEL HOLD RUN 19	
SCAN NUMBER 3618., LO 88.88.	393			ATACK NO. SCAN NUMBER. ASSOLUTE MUNICITY	2 - 4 N B B B B B B B B B B B B B B B B B B		
CALCULATED DASPL	100			ARABURED DASPICALINE OASPICALINE PL = 147,2 DE PL = 147,0 DE			
FREGUENCY	9PL	COUNTS	007148	200000000000000000000000000000000000000		COUNTS OCTAVES	
	127.1	1,190	•	20	6.0	12.8	
	6,00	3.4	9.50		.00	1266.	
	0000	10024		2000	129.9	1393, 181,0	
373	96.9	2276,		399		2276, 148,9	
1000			•	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2266, 163,6 2268, 163,6	4.
2000		2624,	7***	8 4 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	- C - C - C - C - C - C - C - C - C - C	2100.	
999			•	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ne	1799	
	67.	2320.	•	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	enn	1010	
	137.07	1976	•	985 885 233 986 986	128.9	1493,	
20000	1.5.6.5	1000	5.053	2 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	V 01	1208.	
	126,4				-	1020.	

JENGTS/DOT/WEAR SST RUN 7 7/8 5/31/73 A. NOS 19 PT 19 REEL HELP RUN 19	7 7/B 5/31/73			0.7 000	8 6	REEL HOSP		
Sez4. LO BL.B4. CO 99.3 ABBOLUTE NUMBER 8 392	• • • •			A 368 4 A 500 CT	10 10 10 10 10 10 10 10 10 10 10 10 10 1	00.00	•	
CALCULATED CAST = 548.	200			GALCULATED	100 07 00 00 00 00 00 00 00 00 00 00 00 0	2000	200	
TREGUENCY SPL.	GOUNTS	OCTAVES		PREDUENC			GOUNTS	OCTAVES
	70	£.603		700	10 , 13 cm 2			6,111
	900	67983		60		200	3720	813,9
	1334	6741				200	20	27073
33		6'267		37		200		6'98
	222	6'993	7	12.0		200		1,252
3 8	222	0.180.0				20.0		9,000
23		6.01		33		***	200	1.363
		116,0				N - 10	200	0.001
	200	133,3						
		6,70			.3.			0.101
		2,023						2.01

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TO TO TO TO TO TO TO TO TO TO TO TO TO T	## ## ## ## ## ## ## ## ## ## ## ## ##
TO A TO A TO A TO A TO A TO A TO A TO A	SCAN NUMBER 8 24,68 - 3622.1 LO 63,002 C 65,61 ABSOLUTE HUMIUITY 7,112 MEASURED OASPL 8 141.8 DB GALCULATED OASPL 8 153,4 DB
THED DASSEL = 1330.0 Dec 140.0 ED OASPL = 141,0 DB	
COCO	148
	. 76 05
	80.08
	9
	9.5
	98,11
	9 6
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	9.
	110 0
122	9,044
	121°2 121°2 120°3
######################################	136.7
	2550.0 125.0 222
	124.7
	5.75
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	155.3
120°1 120°1	121,3
1200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
129.7 2036.	118,6
.6 125,7 2050.	117.7
	9,000
6) 6	2 6 7
124.2	63669,0

The state of the s	A SA CALLAN A SA C	Danunuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuu
18 448 8 4 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6		

TRACK NO. 0 21,00 - NF 4 SCAN NUMBER . 422		TARACA TARACA NOT NOT NOT NOT NOT NOT NOT NOT NOT NOT	8,00	
MASURED DASPL - 140,9 DB CALCULATED DASPL - 150,9 DB		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
	900K78 0G7AV88		\$.	100 00 100 100 100 100 100 100 100 100
				93
	2426.			1200.
N De De	200.0			1700.
				2200
	2346. 289.7		23	2150, 102,
	2000			2276. 168, 2276. 168,
	181.9			2326.
				224

					1		1.1		\$ 1. SA					
		OGTAVE			7'93	Stan !	,,,,		1.61	\$100		1700	9.00	
1 2		80 W												
8 33	000		23:	21	- 27	,					20.			
148 468 468 468 468 468 468 468 468 468 4	TED DASPL .								100 M				33	0122
	CALGUL	and a	2.	3.7										
		100				12.30								
		OGTAVE	101,0		110,1	27.600	1.11	907.0	2.000	2770	0,100	37788	1.888	
1 1		00UMT8												
M - 227, 750 - 227, 75							•		2					
288	2 - 100 do 100 d						33					372		
# # # # # # # # # # # # # # # # # # #	#4.5URD 0	100												
	CALG	- Taleur		1331	3.7	1504								

TRACK NO 2	0,00 · M ·		TRACK NO	A = 26,00 - NF 9	
LUTE HUMIDITY 7	83		ABSOLUTE HUMIQIT	* CG 99. • • • • • • • • • • • • • • • • • •	
CALCULATED DASPL . 1	202		MEASURED OAS	1241.3	
PROUBNCY	\$ NOO	OGTAVES	PROUENCY	N000	S OCTAVES
		***************************************		67.97 LO 78.	2
			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2.301
	253			NP	6.03
	172	8,008			
	2001	1.001		2.621	•
		0'487		200	
	2976:	***		200	3
223				20.02	• TE3
				15.00 15.00	•
	22.2				1.61
		6,702		7	

.

		ASSOCIATE HURIDITY OF TANK	LATED OASPL . 140,0 DE	SPL SPL	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	76 T	10000 1 100000	700	512F.8 151.0 2284. 536.0 5264. 536.0 536.0 5264.	2000	12966.0 120.4 2100. 134.9 134.9 134.9 134.9	124.6
	#			- TREG			i						

AND 21 PT 10 REGL HALF RUN 21.	2/35/72 NUM 25	A/D 0/26/73 MG-0qe	STANUARD DAY SO JENOTS/DOT/HEAR ROS ES PT 16 TRACK NO	REL HOLD REL HOLD	10 8/41/73. A. 10 8/4	77 77
600 CC 99:37			ASSOCIATE MUNICIPAL	V CG 104.6		
0400 - 195,1 DE			CALCULATED OASPI	1		
	000V	OCTAVES	PREQUENCY	.	COUNTS	OCTAVES
		111.11			70.00	111.
20.00		1,003		100	274	7,511
129,7	1556.		2000	117.2	744	
133	2020			122.2	1000 1000 1000 1000	137.7
142,5 193,9 H	3564,		100 C C C C C C C C C C C C C C C C C C	197.0	2000	137,2
200	775	0.601	2000		1656	
2.5	200	P		0.000	1976	
7.0.5	110	7.43	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		2632	
	225		0.000			7.51
~ 70	257 257 257 257 257	7.50				163,
7.5	1200	7.99		235,0		1.11

TRACK NO. 8. 23,88	•		TRACK NO	24,00 ÷ NF 7	
3024, LO 61.00, GC 106.5 1020-UTE HURIDITY - 7,112			MI Nest. LO Se.se. CG Absolute MURIDITY .	237	
CALCULATED DASPL = 197,9 DE CALCULATED DASPL = 199,4 DE PADE = 164,9 DE			CALCULATED OASPL O	199, S DE 196, 2 DE 160, 9 DE	
FREDUENCY	GOUNTS	007448	FREDUENCY	BOUNTS	OCTAVES
		••••			9.00
	376	• • • • • • • • • • • • • • • • • • • •			1987
	2.2	1,018	256.0	728	67.0
	2003	C388			1,881
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		77007	7001 0001 00001 00001	2000 2000 2000 2000 2000 2000	1,561
20.00		4***			8.108
200				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,000
338	22	8'481		000	138,0
		6.061	0.0	1274	831.3
	220	4.es		200	111.
120.2	1970.	1,48	63060.0	8,000	1.011

JENOTS/DOT/MEAB SST. RUN 7. T/D 9/	9/31/73. R/D 0/10/73	JENOTS/DOT/MEAD ST	17 . RUN 7 1/	851.8UN 7 1/0 9/31/73 R/D 8/16/73
21 PT 10 REEL HASS RUN 21	2	400 22 PT 20	REEL H619	NUN 25.
SCAN NUMBER # 462 3626. LO 86.88, CC 92.35 ABSOLUTE HUMIDITY # 7.112		A SOZA SCAN NO. BERNO. SCAN NO. BERNO. SCAN NO. BERNO. SCAN NO. BERNO. SCAN NO. ************************************	2	
CALCULATED DASPL . 147,1 DE CALCULATED DASPL . 148,4 DE PNDE . 198,4 DE		CALCULATED DASPL	143,3 06	
OUENCY SPL COU	218 OCTAVES	\$ ·	· ·	COUNTS OCTAVE
97.82	2.00		200	274.0
100	2.63		5.	
	1200.	2000		1200
1100	78. 50. 66.	8 0 6	200	1884
11521	200		123000 E	2328. 541.1
	P	888		2676, 136, 2796,
	2000 2000 2000 2000 2000 2000 2000 200	00000000000000000000000000000000000000	102.0	2964
133,2		8.0.0	8 P G	2566, 185,1
-i v v .			0.0	2445.
22.0			- E - O	
	明明のようします。 はないない	8,09874	2.1	2034. 120.3

SCAN NUMBER S. SCAN NUMBER S. SCAN NUMBER S. SCAN NUMBER S. SCAN NUMBER S. SCAN SCAN SCAN SCAN SCAN SCAN SCAN SCAN	****	1			SCAN NUMBER SCAN NUMBER OLUTE HUMIDITY		•	
MEASURED DASPL	200			•	GALGULATED DASPL			
PROUBLE		COUNT	egraves	£	OUENCY	3.0	00UNT8	OSTAVES
			•				1918	•
		1790	4.164		10010		100	10. V
	4-1	2210	230.7		900	P -1 -	2270	8.782
	2		8,668				2814	
	- 0.		8.00°, 7		5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200		•
			9,361			200	201	81708
			4.000	The second secon		- A - C	2276	. 727
			6'398					1.01
		22	1,205					4.001
			••••					6,618
	3	33	2,00			0,		110.0

3	2 }	2 mg 201 201 201 201	RD0 22 PT 3	REEL MOSS	22 N	
CC 988		1	SCAN NUMBER SCAN NUMBER ASSOCUTE HUNIUITY		• •	
144,1 06	- 1 (2) - 1 (4)		MEASURED DASPL CALCULATED DASPL	146.0 DE		
	COUNTS	OCTAVES	ENCT	3.P.C.	COUNTS	OCTAVES
		105,1	000	101.0	2000	106,2
000	20.			167.2	204.8	118,9
		1,83,9	000	11130	9 7 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	816,0
12.5	2126	63.5	800	19.0	1198	122,9
1000	222	6.862	a = 6	1231.0	24.0	
	2570	2,82,4	988	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2000	141.0
	2000	6,683	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2024	:
226.2	1974,		886	900	1989	1,40,0
22.7.	1000	130.5		25.00	1000	130,9
760	900	122.4	500	2000	10.00	1,89,6
24,9	1299,		0		1 4 0 0	137.1

ND0 22 PT 3	REEL HOLP	RUN 22		400 22 PT 3	REEL HOLF RUN 22	RUN 22	
SCAN NUTBER	288, 68 60 60 60 60 60 60 60 60 60 60 60 60 60	•		TRACK NO. SCAN NUMBER NO. LO 88.88. ABSOLUTE HUNIUIT	000 A 000 A	, }	
MEASURED OASPL CALCULATED DASPL PNDB	142, F DB			MEASURED DASPL CALCULATED DASPL PNDS	144.6 DE 144.6 DE 144.6 DE 144.6 DE 144.6 DE 146.4 DE 146		
	SPL	COUNTS	OCTAVES	TREOUTE SOL	SPL.	COUNTS	OCTAVES
	97.67	200	99.60	99		200	43,49
	966,36		800.3	5 6 8 6 5 6 8 6 5 6 8 6 6 6 6 6	0400	• • •	17,55
	1000	1000			101.2	746	2.4.3
	1000	1394	0,553	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		224	·im.
	1000	2158	88. 6.	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	127.7	2013	137.7
	0 L 0 N L 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		6 5 B 6 6	NONOE.	4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
	22.00	22242	131,5		22.22 22.22 24.22 26.22	2634 2634 1648 1648	187.4
	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2224 2224 2234 2234 2334	226,6	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	20.0: NON HIND HIND HIND HIND HIND HIND HIND HIN	2778 2778 2778 2778	18.
	120,2	1924	1.082	A CONTRACTOR SECURITION OF THE PERSON OF THE			

85T. RUN 7 T/D 9/31/73 R/D 0/16/73 REEL HOLP RUN 22.			OCTAVES	98.36		96.99		2	113,6		130,0				133,9	6.38. 2		130.1		. 101	: :	122,3
9/31/73 RUN 22.			COUNTS	9.500	404.0	944	1130	1376	1748,	1848.	1969	3154	2698.	2866,	2746.	2682.	2576.	2584.	2446.	2400	2520	1965.
\$	•	333				! !	i					Ħ		i		١,						
2 2 2	386. 703. 703.	139.9					i					1		1						1		
ST. RU	4444		٦	7.25	9,52	3	200	999	160.2	11.	112,7		200	29.7	120,7	4 6 6 7	9.6	9.4.	9.22	4.67	•	111
		PASPL	8		~ ·	0 0		3 23 3	:a:	33	##	-	4	3	33	77	-	33	3			32
JENOTS/DOT/LITAR	TAACK NO. BCAN NO. BERRA ABBOLCHE HOLLOND. TO BO. NO. TO BO. NO. TO BO. NO. TO TABLE	444								;		1								•		
8	FEST	ATE	٨	. 60	80 6	69 5		. w.	969	c 60			6 6		8 6		8		60			96
JENOTB,		MEASURED CALCULATED	OVE	3	200	123	200	319	200	9 9 9	1238	2991	2266	3136	200	900	978	16868	272	200	9 .	67866
7 8	Ä	5	Ē						:							,	A	42	22		*	ñ 🍑
5 A/D 6/16/73			OCTAVES	16,20		183,5			816.9		221.9		133,0			133.6		138.0			.	183.0
5/31/73 A/D 6/16/73 AUN 22			COUNTS OCTAVES		365,8					1004	1730, 181,9					2446.						
T/D 5/31/75 A/D 6/16/73	2	222			200 200 200 200 200 200 200 200 200 200					1666												
		946	COUNTS	969,0	300 ° 0					1000				2034								
	23.66 5.884 7,996 7,996		COUNTS	969.6	26	0.05 720.0	9 8 8 8	9,000	1516	200	6.3 8.3 1864	2386		7 ME 2934.	2446	2446.	2326,	2224	7 2167.	2111.	2168	
REEL H619		335	STANDO	969.6	26		988.8	9,000	1,9	200	1750	2386	2,6 2110.	7 ME 2934.	2446	2446.	2326,	2224	7 2167.	2111.	2168	1206.
REEL H619	NOT NO. 8 29.88 8 NOTHER BOOK CO. 29	048FL + 118.0 048FL + 141.6 PNOB + 155.3	COUNTS	969.6	26	0.05 720.0	9 8 8 8	9,000	1516	200	6.3 8.3 1864	2386	2,6 2110.	7 ME 2934.	2446	2446.	2326,	2224	7 2167.	2111.	2168	1206.
REEL H619	ACK NO. 8 29. 60 00 00 00 00 00 00 00 00 00 00 00 00	048FL + 118.0 048FL + 141.6 PNOB + 155.3	SPL C00.75	96.97	98.26	720.6	9000	10	000	200	100 to 10	126.1	123.6 2170.	. 137.7 MI 2934.	129,4 2446.	129.9 2446.	120,1 2326,	2224	.0 124,7 2167,	122.0	117.0	1206.
REEL H619	ACK NO. 8 29. 60 00 00 00 00 00 00 00 00 00 00 00 00	048FL + 118.0 048FL + 141.6 PNOB + 155.5	SPL C00.75	96,97	26	720.6	2000	2000	000	200	100 to 10	126.1	123.6 2170.	. 137.7 MI 2934.	129,4 2446.	2446.	120,1 2326,	2224	.0 124,7 2167,	122.0	117.0	114,3
DOT/WEAB SST. RUN 7 T/ PT 3 REEL H619	NOT NO. 8 29.88 8 NOTHER BOOK CO. 29	335	3 1 4 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5	96.97	98.26	720.6	9000	2000	000	200	100 to 10	126.1	123.6 2170.	. 137.7 MI 2934.	121,3	129.9 2446.	128,1 2326,	2224	.0 124,7 2167,	2111.	117.0	1206.

**************************************		1.00		100 mm		3.6.1	****						W	100
77. A. O.S.			E. OGTAVE		7.00			1084	148	181		7483	100	
Service Con State	2	000	TNOOD	33		220		2020	200	222	200	14		33
			ā:	33		159			200		200			**
0787.007.47.05.050 0787.007.47.05.55 183.77.0	10. A 10. A 10. A 10. A 10. A 10. A	00 A T B 0 A T B 0 0 A T B 0 A T	LONG	22				36						••
		NO THE STATE OF TH	L							3 A				33
67,627			OCTAVES.	# · ·			0.7	8 °6	• •	3	4	• 6	8.0	7.
/31/12 a/8	•		2	2 5 5		197		•	2700					3
200 FUN 7 \$10 5/31/7		222	N00	101				3				-4.		33
	4.8.													
STANDARD DAY SO DEG FOR 7 1/8 5/31/78.J	200 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BOURNEY									*		
				15	14				-					

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23 PT 0 REEL 11619 R	RUN 23		RD0 23 PT 6	REEL H619		
TRACK NO. 8 21.88 - N SCAN NUTBER 8 938 1624. LO 81.88. CC 91.37 1850LUTE HUMIDITY 8 7.998	•		TAACK NO. BCAN NUIBER ASSOLUTE HUNIDATA	22. 22. 33. 60. 7. 99. 99. 99. 99. 99. 99. 99. 99. 99.	6	
GALGULATED GASPL . 144.8 DE PADE . 196.6 DE			MASURED DASPL GALCULATED DASPL PNDS	144,2 DE		
WCY 9P.	COUNTS	OCTAVES	ځ.		COUNTS	OCTAVES
	376.	10.01	9.00	3	99,66	1.05.0
	726.0		© 6,	~ •	96.66	
7.	919,0	112,0	125	9 6		100.0
226.0			26.00	188.9	610,0	
				· ~ ~	730,0	7.
	2156.	233.3	0000	119.1	1216,	183,7
133.2			1966,0	9	1.193	13.6
1236.9 136.9 11	10 m		1256.0	0 F	1614,	
124	2526	8.00,3	8 G G G G G G G G G G G G G G G G G G G		1750,	132,4
		£'053		0 7 60 (1979.	137,0
005	1977.	381.5			1000	130.0
-	1674		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	WD N.O	101	
6 6 6	1595	1171	8 9 6 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9	127.7 127.0	200	:
110.1	1276,		63868.8		1683	136.0

		The second secon	The state of the s		CONTRACTOR STATE OF THE PROPERTY OF THE PARTY THE RESERVE THE PROPERTY OF THE PARTY OF THE	Nine and American	
SCAN NUMBER & 932	•		FRAGE DESKNINGE	10. e 24.98 e.	7 7	100 100 100 100 100 100 100 100 100 100	
ABSOLUTE NUMIDITY . 7,558			ABSOLUTE HUNID	16, CO 72,61 17 e 7,558			
MEASURED GASPL = 136.0 GALGULATED GASPL = 137.3 PADE = 140.9	888		MEASUMED DAS	138,1 08 131,0 08 148,9 08			
FREDUENCY SPL.	BOUNTS	OCTAVES	PREDIENCY	a S	BOUNTS	OCTAVES	
66	0 7	97.03		87.22	200	93,64	**************************************
99	1026	16,00		90,00	1836.	98.00	
230,0	1274	1,000	256.0	00.1	1200	1,63,9	
	1720	1,621	200	107.12	2633	27,112	
	2004	. 880,0	7.00	200	2200.	117.0	
220.02	22.63	1,861	2000.0	E 000	2608	11.0	
	2585.	1788	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	121.3	2010	6,511	.:
	2447	2.01		100	2557.	122,3	
12968 1 123, 9 10868 1 123, 0 121, 9	226		2 0	7 6	2320.	17011	
33.3	2586	.,			2320	9,618	
				100		1,11	

•		3		ADB 23 PT 0	REEL H619	RUN 23	
SCAN NUMBER 3626. LO 88:88.	25.00 CC 55.35 7.558			SCAN NUMBER 1 3624. LO 62.8E ABSOLUTE HUHIDIT	NO. 20.88	•	
REASURED 04SPL CALCULATED 04SPL PNDS	222	222		MEASURED OA	OASPL = 131,3 DB OASPL = 132,8 DB PNDB = 145,1 DB		
UENCY	SPL	COUNTS	OCTAVES	*	36	COUNTS	OCTAVE
		978.8		9.86.8		96.08	
	98,18			0 0 2 0	83,82	45.0	17.32
6.0	-	96418		169		440.0	
3,62,0		1198.	•	1,29,6		746.8	99,10
280,0	163,7	1370			96,89	1838.	
250,0	124.9	1492.	110,6	256,0	100.	1202.	806.0
460.0	100	1746		010.00	188,3	1368	
566.6	112,6	1966	116,1	. 0.076	0.0	1730	113,2
9.730		2034			0	1046	
0.0	119.5	2054.	121.1	9,876	112.7	1986.	110.0
1000	101	2208		1000	113.7	2010	
500	120.5	2266.	•	2000.0	V. 6	2004.	122,
3150,0	122,4	2386,	· · · · · · · · · · · · · · · · · · ·	999	120.9	2576.	
9.000	127,4 HI	2624.	r. 02.7	4 Y	124,7 MI	2500.	129.
	٠.			6366.0	122,1	2391.	
9.00	124.3	2468.			126.4	2268.	7.61
	124,2	2389.		12900.6	128.3	2208.	
	121.4	2326.		9.0000 80000		2201.	
		2338,		2366.8	117.1	2100.	
40000	113.5	2326.	122,7	0.09604		2210,	2.11.
90000		1988		9,0000	260.3	1974.	

3 STANDARD DAY SY DEG F JENOTS/DOT/WEAS SST RUN 7. 1/0 9/31/73 A/D 8/16/73 ADG 24 PT 4 ABEL MOLY AUN 24	TAACK NO. 8 28.88 - NF 3 SCAN NUMBER 8 378 H\$ 3819. LO 82.89. CC 91.64 ABSOLUTE HUHIDITY 8 7.998	CALCULATED DASPL = 140,4 DB CALCULATED DASPL = 195,2 DB PADB = 145,3 DB	5	111.9	~ ~	122,2	122.1	2000	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	137,9	450		200	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200	129.6	PIOR CONTRACTOR SECURITY SECUR
70 9732/73 A/0 0/50/78 AUN 24		: :	TS OCTAVES	132.7		6,988				101.9	•	20,00					:
•			GOUNT	1438	1516	173	707	22649	227	2456	HI 3478	2626	2	222	250	2034	
257 AUN 7			SPL	120.3	120,0	132,2	133,1	1000	200	143,7	161,2	151.9		22			
J64078/D07/4246		CALGULATED DASPL	NC.	.		1	••	•••		9.0	1226,0					20000.0	25026,0

7 1	DEEL MA1.	76 771						
		•		RD6 24 PT 4	Ē	Affl meso	M 2.	
SCAN NUTBER LO BO. SER. UTE HUMIPITY		•		MI Well CO BE BE ABBOLUTE HUNICHT		22.88	Î	2 il
CALCULATED DASPL	193.7			MEASURED CALCULATED	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		888	
	901.0	COUNTS	OCTAVES	PREDUENCY	146	200 Park 100	COUNTS	OCTAVES
	9.60	200	140.0	9,96,	191		139.8	
	200	0.00			162	~ .	207.0	
	13.0	946,0	110,9	186.0	184	6.	299.0	
	119.6	1924,			100	16	624.8	11.1
	23.7		138,7	226.6		~ ~	744.0	
	29.7	1790		319,6	3	•	8.99	!
	32,0	1074	1,861	9.276	38		1320	126.2
	37	2224		0 6 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	123	n .	765	
	51.7 HI	3838	1,724	1070			2447	197,1
	•	2263.		9,821 9,841 1,842		Ī		
	130,3	2210,		2000	13	•	2226	101.0
	33.2	1991.	. 1.86.1	2000	200	•	2266,	
		1084		1.000 1.000	130	•	2224,	1.13,1
	133,1	1730	1,881	0.000	2:	•••	2260,	
	20.9	1674,	100	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3	•	232	
	20.0	1596.	1,213	0.02001			2338	1.69.4
	27.4	1615.		200%0.0	=	٦,	2345	
	127.1	1730	1.181	31900.0		'n	2320.	101.6
	20.9	1050		0.020°	2	•	8258	
	20.7	.721	7 777			?		

2 - 7 - 5	REEL FORD RUN 24	20 一种 种种 种类 种种 种种 种种 种种 种种	PD0 24 P7 4 REEL	IL M619 RUN 24	
SCAN NUMBER S. SCAN NUMBER S. ABSOLUTE HUMIUITY .	23,88 - NT - 973, 973 1,996,7		ASCAN AUTHER S ABSOLUTE HURIDITY C	24,98 • NF 7.598 • NF 7.598	
CALCULATED DASPL .	197,2 Dt 196,7 Dt 166,2 Dt		CALCULATED DASPL .	193,1 De 194,9 De 102,6 De	
FREDVENCY SPL	G00NTS	OGTAVES	FREDVENCY	COUNTS	OCTAVES
		107.4	90.00	316.0	
	1 10 70 80 80 80 80 80 80 80 80 80 80 80 80 80		2000 2000 2000 2000 2000	444	
	2000	1 37 00 00 00 00 00 00 00 00 00 00 00 00 00		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111,0
			9.55	200000000000000000000000000000000000000	
B • B	17 H 2357	10.2	500	2 HI 3586	
			800	2384	
1000			2000 2000 2000 2000 2000 2000 2000 200	2001	25.25
	2000	•		1000	138.5
100016 100000 1000000	1674	•		1728	
• • •	100 P	3		1708	1.61
-	2798	•••		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	120.0

ABO 24 PT 4 ABEL MAIF AU	7/D 9/31/73 R/D 3/16/73 RUN 24	JENOTS/DOT/NEAD 3	RUN 7 7/0	F 24	
NACK NO. 8 295.88 . N. NCIBER 8 995.89 . O. 82.89. CO 00.39		AT 3624, LO 65.89, CC ABSCLUTE HUMISITY	20.00 970.00 7.500.00		
CALCULATED DASPL . 144,9 DE CALCULATED DASPL . 146,9 DE		HEABURED DASPL . CALCULATED DASPL .	143,1 06 144,6 06 199,8 0		
36	DUNTS OCTAVES	FREDUENCY		COUNTS	OCTAVE
99.24	354.8 188.1	000		90.00	
6.0	678.8 906.8 1898.	1,507 96,99 86,99 86,99 86,99		90.88 435.8	183.
1109,9	1204,	366		746.9	18.
	1854, 121,4		204	111111111111111111111111111111111111111	119,2
T.	2203, 630,0	1290 8 1290 1290 1290 1290 1290 1290 1290 1290	=	1979	1.1
	## 1 1 1 1 1 1 1		0.0	2486 2388 2269	;
	2736, 2676, 2624, 2976, 2976, 2528,		*****	2224	
6 of 6 t	244	Greek Continues	540	1000	1.63.
2				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.81
	220, 130,4	6.435.0		1616,	

	2		/73 NG648 STANDARD DAY SY DEG F JÉNGTS/DOT/WFAB SST RUN 8 T/D 6/1/73 R/D RD 1 PT 1 REEL H618 RUN 23	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ADRES DE LA COMPANSION						
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		1 1	•	1		i	1		i	İ		1 3	1		1	1.	1		1
R/D 6/28/73			OCTAVE	98,13		****	· · · · · · · · · · · · · · · · · · ·	7 (A)	114,3	113.0		109,4	100.0		101,1	97'.62	13.18		102,0
1/D 6/1/73	\$	283	COUNTS	1009	1274	1572,	2176	2486	2002	200	2534	2227	200	1000	1730	123	1 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	1378	1316
AN SST RUN . 0 T.	2000 2000 2000 2000 2000 2000 2000 200	045PL = 117.9 045PL = 118,7 PNDB = 128,2	PRESIDENCE.	200		91,53	188.3	500		500	127.0	o o	S	90.79	95,29	60	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	90,43	98,82
1420120000 000 000 000 000 000 000 000 000	TAACK NUTB NUTB NUTB NUTB NUTB NUTB NUTB NUTB	CALCULATED OA	FREGUENCY	9,00	6.7.9	S 6	000	318,0	967,8	828	1257,9		SE CONTRACTOR		628	98	2000 2000 2000 2000 2000 2000 2000 200		2205
																		•	
1/0 8/23/73 NG643			OCTAVES	101.1		101.1	110.9		116.4	214.0		:::	103,3	in the second	182.6	00;00	99:07		194.4
8/1/73 RUN 23	7 1		3,	1594	35	2.5	800	25	24	346	8 2 8 4	90	104	5 4	334	274	252	99	E (
SST RUN 8 7/8 6/1/73 REEL H616 RUN 23		119,9 DB 119,9 DB 128,9 DB	-			70.	23	62	22	200	9 4	21.0	9.7	200	200	540	93,29	2.5	2.5
TANDARD DAY ST JANDTS/DOT/MFAB ADB 1 PT 1	SCAN NUPER SCAN NUPER TO 62.89	MEASURED OASPL																	

1: 1	*** ·			1.	1		1		1			1		ř			1		1		-
0/			OCTAVES	40:00		95,50	10,00		103,6		107,5	180.2	•	118,4	•	111.0	117.9		109.0		180.0
8 T/D 6/1/73 R/D 6/26/73	• •		COUNTS	1729	1000	1216,	1616,	1984	1974	2002	2154	2134	2166,	2224,	2248	2320,	2336	2200,	2388,	2464,	2049,
19 T	23,08 66,037 9.914	117.6 DB 119.1 DB 129.4 DB		mp (3	, p	~ r	-	(C) (Ob)	≥ ••	,	na	•	, po		~		•	· ~		
900	10 NOT NOT NOT NOT NOT NOT NOT NOT NOT NOT	OASPL . OASPL . PNDB .	SPL			000	9.00	98,6	0	101	162	96	-	59	989	187	25	98	200	105	223
LENDARD DAY SE LENDTS/DOT/HF8	3024. SCA NUN 3024. LO 02.	8.0	Z.	000		100,0	22.0	319,0	0	0.25	1257.6	200	9.00		2,538	2000	200	2 22	100000	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	000
27 G	. II	† .	FREDUE				i				31 2		43		₹- 6 -		7-4	200	33	4 6	3.5
- 3		d d																			
R/D 8/28/73 NG643			DCTAVES	92,79		70014	118.3		113,9		114,3	119.7		116,9			116.1	#	180,4		116.0
	2		COUNTS	0.40	1450	1988	2504	2224,	2344,	2342,	2338	2326,	2498	2309,	24.4	2376,	2216	21.75	2134,	1856	200
BEG F. 85T AUN 8 T/D 6/1/73	22.86 5.75 7. CC 29.94	PL - 122.3 DB	381	26.65	99.63	166.0	1930	187.3	100.0	169.6	20.00	118.4	111.6		112.3 HT	15	169,4			-7	90,23 118,0
LANDARD DAY NO LANDAR L	TRACK NO. SCAY VUMBER NO. C 02.879	MEASURED GASPL CALCULATED GASPL PNDB	PREDUENCY			160,0	29.00	8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	36	9.88	2000	2002		E 986	200	\$240 Calc	1,527,8	26822,0	31222	5698.0	
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		OCTAVES	3		84,35		00.00	0.		188,2		01817	114,1		110,1	104.0		01,00	198.0	
N 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		COUNTS	966.7	626,8	1000	1266	17.45	2834	26.32	2388	2447	2926,	2566,	2566.	24.3,	2167	1978	1864	1010	1696.
2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4													Ī							
·		7	~ 0	n	90	81.37		96.89	97.34	181	125.3	166.6	127.6	129.8	124.6	122.4	96,43	92.42	96,14	166,4
N OR I OR I OR I OR I OR I OR I OR I OR	TED OAS	all se					ast leg v as est													
M 3919 SG	GALGULA	FREDUENC	3.50	-		20.														9.0000
		OCTAVES	77,32		16,10		96.32	181,0		109.1	167.9		107,2		• • • • • • • • • • • • • • • • • • • •	185,6			161,2	
		COUNTS	732,8	862.8	200	1796.	1792,	2224,	2224	2300	2448	2554	2440,	2440	2346	2336	2270,	2284,	2636	1510,
	1112.0			25	0.0	* F 6	22	500	43.0	••	. 1.1	E no		0 6	, .	-	2.5		22	P.
****	140																			
143		NC.		9.0	2		3.0			S.R.							-			-
	RUG 2 PT 2 REEL M618 RUN TRACK NO. 8 18.8F - NF SCAN NUMBER 8 266 3919. LP 98.86, CC 62.41 A830LUTE HUMIDITY 8 9.914	RUO 2 PT 2 REFL H618 RUN TAACK NO. 118.0F - NF S019. LC 80.08, CC 62.41 ABSOLUTE HUMIDITY - 9.914 MEASURED DASPL - 113.9 D8 CALCULATED DASPL - 113.1 D8 FND9 - 131.1 D8	# 3010 2 PT 2 REEL M618 RUN 24 # 3010 2 PT 2 REEL M618 RUN 24 # 3010 1	# 3919. LP 38.48 C 62.41 ## 3919. LP 38.98 C 62.41 ## 3919. LP 38.98 C 62.41 ## 3919. LP 38.98 C 62.41 ## 3919. LP 38.48 C 62.41 ## 3919. LP 38.48 C 62.41 ## 3919. LP 38.48 C 62.41 ## 3919. LP 38.48 C 600015 ## 391.48	TRACK NO. 18:28 NF A 112:0 D8 113:	# # # # # # # # # # # # # # # # # # #	## ## ## ## ## ## ## ## ## ## ## ## ##	## Selection of the sel	# # # # # # # # # # # # # # # # # # #	HI 3919 - CT	ABSTOR NO. 118.09 N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	### ### ### ### ### ### ### ### ### ##	13 15 15 15 15 15 15 15	## ## ## ## ## ## ## ## ## ## ## ## ##	THE STATE OF THE S	No. No.	## 3500 CTAVES ## 3500 CTAVES	A	H 384 9 1 1 1 1 1 1 1 1 1	N

FUN 0 T/D 4/1/73 R/D 8/28/73		OCTAVES	118,2	114,6	122,6	131.1	133,6	131.7	129,7	121.4	116,9	100.4	447.1
6/1/73 RUN 24	2		1158.	1268	1722,	223.8	2572, 2518, 2519,	2346	1000	1776	1512, 1595, 1266,		0529
1 0 T/D	# W4 VVE						=		77 D				3
SS SS TEG	10117 C 20'S	7		117 117 10 10 10 10 10 10 10 10 10 10 10 10 10					122,7	100	1111	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	944 186.7 18.9 18.9
STANDARD DAY JENOTS/BOT/HF RGG 2 PT 2	AS SCAN NUMBER ABSOLUTE HUNIDITY FEASURED OASPL CALCULATED OASPL	<u>ځ</u>	0 N N N N N N N N N N N N	866 866 866 866 866 866	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	900 4 900 900 900 1.4	2	5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
RZD 6/21/73		OCTAVES	113,1	123,9	132,4	137,2	141,4	141.0	137.6	131.0	127,0	122.3	123,6
AUN 24		COUNTS	1278	4780, 4780,	7258	25.45	2738,	2000	224	1661	17866	17.40	1218
SST RUN 0 T		1		1129.0					7,4% 1,4% 1,4% 1,0% 1,0% 1,0% 1,0% 1,0% 1,0% 1,0% 1,0	_			
STANDARD DAY 99 LUNDTS/DOT/MFAB RUD 2 PT 2	SCA TURES 3022, LO 82.87, ABSCLUTE HUMIDITY MEASURED OASPL	-		0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	323.6	8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2000	2000 2000 2000 2000 2000 2000 2000 200	8888 8888 8888 8888 8888 8888	2000	600	2,7576	200

Y 99 DED F AFFAB SST RUN 0 1/0 0/1/73 R/D 0/29/73	REFL HASS RUN 24	10 76.00 0 02.00 0 NF 9 10 10 10 17 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0ASPL # 143,1 08 0ASPL # 144,6 08 PVDB # 145,9 08	SPL COUNTS OCTAVES		1624	400	E 0	Nen	es es	nno	E ON	N N O	119.6	
R/D B/20/73 NG643 JANOTS/DOT/NFAB	2 00 d 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TAAC HT 3024. LO CO CO CO CO CO CO CO CO CO CO CO CO CO	VEASURED CALGULATED	7.	100	297		117.8	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		5 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6				
STANDARD PAY SO DEG F JENOTS/DOT/NFAB SST RUN 8 T/D 6/1/73 R/D	RUG 2 PT 2 REEL M610 RUN 24	N 3019' CO 00'00' CC 78'59 ABSOLUTE MUNIDITY 9'914	CALCULATED DASPL . 135.9 DB	SP. C00TS	444	2000		2000	487.8 118.4 24.46 947.8 121.3 255.6 124.4 267.8	8 125.7 2002 8 127.9 MS 2058	2 127 4 2006 2 124 7 2652		**************************************		117,6

AGO 2 PT 2 REEL HASS RUN 24	RUN 24	NCO.44 JOHN J. J. J. J. J. J. J. J. J. J. J. J. J.	RUN 8 7/D 6/1/73	K/0 0/26/75
** ** ** ** ** ** ** ** ** ** ** ** **	print 20 A M 25	A A A A A A A A A A A A A A A A A A A	24.88 - NF 9.95.91	
MEASURED DASPL # 128,9 DB	STATE OF PROPERTY OF THE PROPE		122:2 DB 123:7 DB 136:9 DB	
	COUNTS OCTAVES	ASSOCIATION	COUNTS	OCTAVES
	1370, 97,16	707	700 000 000 000 000 000 000 000 000 000	62,19
	646.8 1284, 1316,	5 & S	1114	90,47
	1626, 182,6	.		20,00
220	1746, 186,6	200	Non	186.0
7621	2275, 114,7	aac	200	112,3
211213	2284, 110,0	888	2 4 5	116,6
	2446 2008 2798		E S e	110,7
7 d d	2024, 123,3		- → ∾	116.4
	2520, 122,1	000	5000	112,9
	2696, 128.0	200 00 00 00 00 00 00 00 00 00 00 00 00	046	
	2326, 128,3			1.012

Page 1

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700 0 1/0 6/1/73 8/0 6/28/73 8/0 6/28/73 8/0 6/28/73 8/0 6/28/39 6/9/9/39 6/9/39 6/9/39 6/9/39 6/9/39 6/9/39 6/9/39 6/9/3	S OCTAVES	62,23	93,59	101.9	198.9	115,3	116.6	120,0	128,6	110.3	113,7
N 90 24	COUNT	676	2001	1000	2331	2447	2634	2748	2614	26746	200
8 1 8 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4								Ŧ			
2		000	1223	222	0 45	N 0 0	20.4				o n o
00 = 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	36	72,0	200	200	222	200	113	323	iii		700
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TO TO TO TO TO TO TO TO TO TO TO TO TO T	2	· n	2000	200	999		000		868	222	0 0 0 0 0 0 0 0 0
	FRED	100 00 00 00 00 00 00 00		• ~ ~ P	450	° 7.2.	200	74.6	000	2002	646
6/1/73 R/D 6/26/73 UN 24	OCTAVES	69,69	96,52	195,5	112,0	115,0	118.6	120,2	122,4	110,0	119,3
	COUNTS	274.	233	944,	2004	272	47.4	222	554	397	2346,
e	8	, 41		rai att ini	C C C	. ~ ~ .	~ ~ ~ ·	~ ~ ~ ·	=	W W V	~~~
REL H610 725.29 725.29 725.29 725.19 126.11 D8		• •		353			9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			~ ~ ~	
5 7 200 - 200	SPL		900	98.5	466				121	113	112
	~ E										are one
	.							•			-1056 St. 100 Mg
THE CASE OF THE COLUMN	, c	9 K	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	000	2224					n o a	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

R/D 0/28/73		OCTAVES	121.9	132,4	130.4	144,0	2.00,2	138.6	2.6.2	137,6	132,5	123.0	
0 6/1/73 RUN 29	2	C00*:TS	985.0	1736	2148, 2283,	2234	2006.	2616,	2339	265			
SST AUN 8 T/D 6/1/73	1110 0 1110 0 1110 0 1110 0 1110 0 1110 0 1110 0 1110 0 1110 0 1100 0 11	1	1118.8	1223	8 44 8 4 4 8 6 8 8 8	46.00	22×	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 1 6 6 1 7 1 6 6 1 7 1 6 6 1 7 1 6 6 1 7 1 6 6 1 7 1 6 6 1 7 1 6 1 6	n		122	
37870074FAB 57870074FAB	NOTATION OF THE NOTATION OF THE NOTATION OF THE NOTATION OF THE CALCULATED OASPL	DUENCY		8 8 N 8 N 6 8 N 6				~ ~ ~			286		
2 2 0. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14 14 14 14 14 14 14 14 14 14 14 14 14 1) A P		Nu V				258	33 K	14	1000	2 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
10 6/28/73		OCTAVES	94;40		97,20	101.9		100.1	£.701	0.181	100.7	93,99	1.74
T/0 0/1/73 A/D 0/28/73	·	COUNTS	0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1200,	2268,	2344	2601,	2736,	2000	2398	2834	900	
DEO F SST RUN B TZI REFL MA10	0 111 0 0 11 0 0 1 0 0 0 0 0 0 0 0 0 0	Ę,	72.78 13.78 74.36	82.55 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	000.74	96.12 97.78 97.23	102.7 104.7 104.7	. 4 10	162,1	4 D C C C C C C C C C C C C C C C C C C	200	2000	207
STANDARD RAY SO JENOTS/DOT/AFAB RUG S PT 7	SOAN AUTHER SOAN AUTHER BSOLUTE LO B2.62, MEASURED OASPL GALGULATED OASPL												
S S S S S S S S S S S S S S S S S S S	41 89 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	FREGU		202	222	382	222	22.00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1	2000	4637	20

			2					1		1							
R/D 6/28/73			OCTAVES	97,'82	188,			126,	131.7			123,7	118,8	4.80		107.	
857 RUN 8 T/D 6/1/73 REEL MOID RUN 25	99 • K	222	COUNTS	900	1274	7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22	2518,	2743	2874.	2568	2270,	1922,	1000	9.00	123	100000000000000000000000000000000000000
SST RUN	9444	444 444 444 444 444 444 444 444 444 44	7,	93,19	100,3	1186.8		121,2	125.4	128,1	123,6	116,3	115,1	100	100.00	90.7	102.1
STANDARD DAY SE JENGTS/DOT/HFAB RUG S PT 7	SCAN NO. SCA	MEASURED DASPL LCULATED DASPL	∴) (3)	. 	66 6											
STANDAR LANDAR ROOTS	1 3924 SGA ABSOLUTE	CALCULATED		200	120	202	200	2 C	20021	6 6 2	22.2	2826	2236	6888	200	200	200 200 200 200 200 200 200 200 200 200
R/D 0/20/73 NC643			OCTAVES	6.702	713.0		1010	230,2	131.2		130.5		119,3	Jo .		. 2.69.2	
SET RUN 6 T/D 6/1/73 REEL HOLD RUN 29	, ,	228	COUNTS	183.8	1874	1014	1974	2278	HI 2480,	2376	2210,	1793	1014	1200	1143,		629
	CK NO. 8 26'88 NUTBER B 117 8 92.85 CC 69.93	OASPL * 135.2 OASPL * 135.6 PNOB * 146.3	1 2	183.63	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	20,000	11011	121,0		126	1224	117.1	111	22	9 9 9	96.94	1122.30 1122.30 1123.30
STANDARD DAY B LENGTS/DOT/MFA	SCA" NUMBER SCA" NUMBER ABSOLUTE NUMBER	MEASURED CALCULATED	FREGUENCY	200		15		969	962,0	1238,0	2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	800	1,6263,	2002	31926,	000 070 000

					-			-				1	1	-	1
.b •/20/7:			OCTAVES	97,38	10,00	1.04.				1.011	110,0	120,5	120.0	110,4	110.0
0 T/D 6/1/73 M/D 6/28/73			COUNTS	1308	1276	46.0	466	200	2336,	2274	22.4	707 707 707	2000		2220
DEG F SST RUN REFL H	123'88 - 123'88 - 123' CC 72'37	PL - 127,1 08	4	700	92,55	96,72	6.00	, p. c.	112.7	655	333				222
STANDARD DAY S LENOTS/DOT/WFA APB S PT 7	ABSOLUTE HUNIDITY	MEASURED OASPL CALCULATED OASPL PNDS	PREDUENCY	2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	256	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	386 861 861	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	₩ % 6 % 6 % 6 % 6	0 0	000 000 000 000 000 000 000 000 000 00	6 N 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
•															
			OCTAVES	99,00	167,3				16367	124,4	126.1	127.0	137,7	122.0	is.,
			COUNTS	627,6	1898	1792,	2158	2271,	2444,	2474,	2348,	2624,	23.65	700	2000
SST PUN 6 1/D	NO. 6 72.88 6.	PL = 132:9 08 PL = 134:1 08 06 = 145:2 08		35,00	181.31	18611	200			1011 1011	122,3	122.9 123.4 HI	123.4		8 7 6
STANDARD DAY STANDARD DAY STANDARD DAY STANDARD	SCA NUTRE LUTTE NO SEA	MEASURED DASPL CALCULATED DASPL	FREDUENCY	-						005		Charles Constitution			

PT 7 REFL H650. RUN 29		AQO S PT 7 REEL M	#410 AUN 29	
78ACK NO. 8 24,88 6. NF 7 86A' NUMBER 8 124 124 124 125 126 66,31		ABBOLUTE HUMIDITY & 9-91'S		
CALCULATED DASPL . 118,9 DB		CALCULATED DASPL = 126.	222	
P-L COUNT	'S OCTAVES	TAR ANDREWS	COUNTS	OCTAVE
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1011	****		2000	2.82
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=		500	2234	119.2
	3	8 & 6	000 644 644	189.
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	•••		2434	1,011
		000 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	22279	114.1
		6.0.5	989	

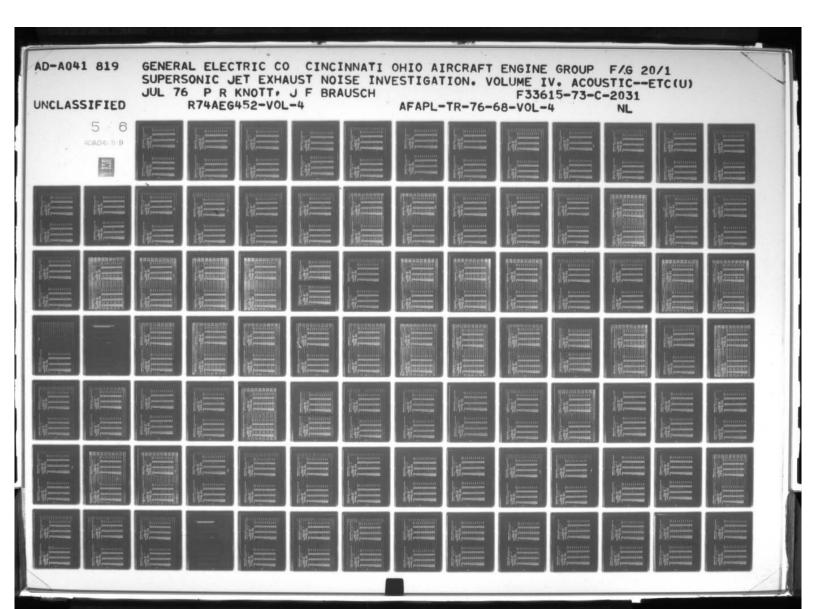
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			OCTAVES	84.50		49. 90		92,50		99,07		10:06		97.99	10.46		1,36	1	66,22	- 1	60,22	•]	:
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7/0 6/1/73 A			COUNTS	1378,	1330,	1299	2260,	2160,	2444	2544	2566	2625,	2200	2528,	2344,	2284	2894	1864	1002	1070		2300	1310,
6 1 6 1 6 1		888				3						=								- 201 . 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			
SST PUN	.8.	162.	7dS	72.54	71.32	71,20	64.5	67.12	20,00	:	92.27	93,57	93,94	92.62	02,95	96.89		83,27	71,22	12,00	72,29	76.37	96,19
	30	PASTO PASTO												×									
70078	SCA	MEASURED ALCULATED	VCY.	19 au		, b		L IO				. .	0	. .	n e	B B		. **		•			•
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			OCTAVE	92,1		96.1		103,2		160		114,9		110.0	117,2		117.3		116,		112.		161.3
EL H618 RUN 29			20	404,9	2000	14.49	-	1048	2006,	2320,	2579	2566	5046	2044	2010	2694,	2043	1000	2624,	2579,	2566.	2344,	1216.
		223	Ü													Ξ						•	
REEL 1610	65.33	123,1		**	•	~			• •		, 80	• •	~~		D +1						n •	S	n -
			SPL	200	2:	20.00	2.5	96.7	100	134	129	129	112		112.	113.	112,	113	112.	100	105.	161	166.
ON MONEY	10 82 BE	OASPL OASPL PRIDE																					
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P 9		200	UE	220	2	123	101	200	319	22	22	200	22	29.62	20	2 20	200	27	227	9	283	22	988

DEG F SST RUN 8 T/D 6/1/73 R/D 6/23/73 REEL H&18 RUN 26		OCTAVES	66,90	•••	111,0	119.7	112.0	384.9	181,0	161.2	09,'60	87,27	\$63,6
6/1/75 RUN 26	•		1000	1299	2000	2344,	2220	9096	1240	1370	7 60 4 7 60 5 7 60 6	984.9	
T RUN 8 1/0	2010 4 44 2010 4 44 2010 4 44 2010 6 44 2010 6 44 2010 6 44					I Z	5 F. F.	557	DE 2	N C G	Lad	3	225
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STANDARD DAY 99 JENOTS/DOT/MFAB ROB 4 PT 6	TAACK SCAN PURSOLUTE LUBER OF MEASURED OF COLOLATED OF CALCULATED OF CAL	=	- 60 S	0000 0000 0000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	920	1267	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8 8		The state of the s	3355 3135 3135 3135 3135 3135 3135 3135	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
/D 6/1/73 R/D 6/28/73 RUN 26		0074798	113,0	122.0	129,6	27.72	125,2	126,8	186,7	113,9	6,792	164.9	132,4
0/1/73 A		COUNTS	1778	2000	2579	2000	2519,	2294	1188	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1376,	1216, 1216, 1216,	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
T RUN 8 7/0	1102-1109-1109-1109-1109-1109-1109-1109-			T Feet	2	•		nk ••					S.
88	100 000 000 000 000 000 000 000 000 000	9PL		338		222					10 S	000	100
JENDIS/BOT/HEAB	ASSOCIATE CONTRACT CO	FREDURNCY		2000	22.6	222	2625	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2000	200	9 4 9	2000	2000

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//0 0/29/7			OCTAVES	92,24	•					1911	5,811	112,2	197.6
6 T/D 6/1/73 R/D 6/29/73	a		COUNTS	8.00	9966	244	2476	109	2442	240	2000	00+ 360 410 800	10100 00000 00000 00000 00000
SST FUN	NO. 222.28 162.89 162.89 162.89 163.84 16	0A8PL - 123,9 DB 0A8PL - 124,3 DB PND" - 136,2 DB	SPL	92,67	40.64	**************************************	1111 1111 1111 1111 1111 1111 1111 1111 1111	10-11-11-11-11-11-11-11-11-11-11-11-11-1		, en	24.00 26.00 26.00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
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0/28/73 NC043													
R/D 0/20			OCTAVES	86.00	102,9	106.1	120.7	113,9	167,9	182,5	61.69	97.09	1882
			978.8	100	1000	2331	200	000	222	11894	200	5200	1000
DEG F SST RUN 8 T/D 6/1/73 REEL M618 RUN 26	200	127.10	SPL 61.92	25.	62.69	641.	I	123.7	419 614 77	900,400	94,29	000 000 000 000 000 000 000	0000 0000 0000 0000
STANDARD DAY 99 JENGTS/DOT/HFAB RUG 4 PT 4	0267		FREQUENCY 52.0	9 R S	9 20	22	37			& 8 9 6 8 9 8 9 8 8 9 8 8 8 9 8 9 9	2262	. 88.	10000

2					JANDTS/DOT/MFAB SET RUN & 1/0 6/1/73	SCAL NO. SERVING SCAL SCAL SCAL SCAL SCAL SCAL SCAL SCAL	TO OASPE BENEFIELD OF THE PROPERTY OF THE PROP	JENGY SPL G	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		052		T	ZNS ZNS ZNS ZNS ZNS ZNS ZNS ZNS ZNS ZNS	> n	D (N of 8	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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ROG 5 PT 13 REFL M618 RUN 27	RUN 27		RUG 5 PT 13	REEL M618	RUN 27	
3924, MCA NO. 8 14,88 199 LO 82,87, CC 36,41	1		TAACK NUMBER SCAN NUMBER SCAN NUMBER NO BOX SCAN NUMBER ASSOCIATE LUMIDITA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2	
CALCULATED OASPL . 112.4 DB CALCULATED OASPL . 112.4 DB PNDB . 129.1 DB			HEASURED DASPL CALCULATED DASPL	7 . 142,1 08 PL . 143,1 08 08 9 155,6 08		
Jes SPL	5	OCTAVES	7	Jas.	ST4000	OCTAVE
200	200	\$0:00	0 6 8 (0 m)	6 P	100	119.6
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666 1	24.3	97;30	8 8 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	126,1	2264,	131,2
8 2 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	244	101.0		1830	2270	135,0
	242	2,112	0 8 to	# A & & & & & & & & & & & & & & & & & &	2636	130,2
	400	6,00	5 2 5 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6	2000 4000 4000 4000 4000 4000 4000 4000	2220	137,2
	4641		2 4 2 3 4 4 5 4 5 4 5 4 5 6 5 6 5 6 5 6 5 6 5 6	122.2	1001	120.6
	200		1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	123,7
	20.00	27,00	00000000000000000000000000000000000000	24.4 24.4 24.4 34.4	1290	110,2
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	24	88/186		107.0	940	181.

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ROG 5 PT 13 REEL H618	22 A2			から
SCAN NUMBER 221 ABSOLUTE UUNIDITY . 18:64		TRACK NO. = 21,88 . SGA, NUMBER : 282 NI SORE: LO 60'87, CC 76'99 ABSOLUTE MUNIDITY : 18'84	Š	
MEASURED DASPL . 120,9 DB CALCULATED DASPL . 148,4 DB		CALCULATFO DASPL . 131,1 CALCULATFO DASPL . 131,7	888	9 100 6 40 8 100 8
Tes Ser	COUNTS OCTAVES	LABORENCA	GOUNTS	OCTAVES
	1074, 103,7	8000	0° 12° 0°	02,20
		168,0	786.9	
5 B	1076,	9 H	1571	
255.00	2370	252,6	126	
	2796, 125.6		2266	
121				
w s.	2916,	123	H 2624	188.4
9.521	2600, 125,2	•5	22	125,0
			2614	
.	2166,	D S	181	# #
	2046, 112.0	C. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	1578	112,1
				1
	2518.			6.41
	1276			101.5
28	980,0 183,4		1294	116.7

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SST RUM 8 T/D 6/1/73 R/D 6/20/73 REEL M618 RUM 87			OCTAVES	9906	•	1.001	113,9	117,72	110.0	119,11	110,3	1,817	100.1	184.0
8/1/73 RUN 27	1		COUNTS	1627	27.4	2034	222	2036	2746,	2730	2696	2222	2000	1000
T NUW 8 T/I	8 67 8 00 100 100 100 100 100 100 100 100 100	123,6 08 125,6 08 137,9 08			E C O	* @ ^	r.c.r	r	5 T A	n n	-170 -		enn	£3°
	LC ONLY NO. THE NO. TH	- 30kd 048PL PASPL	146			1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	221	323	311			112	920	35
164016/001/474 164016/001/474 108 9 11 13	SON SON SON SON SON SON SON SON SON SON	MEASURED CALGULATED	PREDURACY		129,6	227.0	8.22 8.22 8.22 8.23	1227,0	2000	5157.2	2000	10000	223	88
- 1	i E	1 .: 1			1	•						1	4	
		•	168	×		•	•			•		•		
R/O 6/26/73		•	- OCTAVES	03,24	33,40		107.9	1111	4.5.2.9	44.59	1,94.1		163,9	
10 0/1/73 R/D 0/26/73 RUN 27			Sec. 3									2000 2000 2000 2000 2000 2000 2000 200		20 (40) (27)。 (40)
FUN 0 1/0 0/1/73	200 200 200 200 200 200 200 200 200 200		STANDS	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		000 C C C C C C C C C C C C C C C C C C	2440	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 2746	000	0 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2020	20000	1974)
8 1/0 6/1/73 H658 RUN 87		1117.0	PL	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.24 0.24 1.37 1.37 1.37	50000000000000000000000000000000000000	2440	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 2746	000	0 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2020	20000	1974)

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70.01 M. 10.01		AT SOFA. SCAN NU				
CALCULATED DASPL - 121,0	222		CALCULATED OA	1871 - 164,1 DE		19 10 10 10 10 10 10
PRECUENCY SPL	G0UVTS	OCTAVES	FREDURACY	148	COUNTS	DOTAV
200	743.6	6.0	23	22.	700	::
F. C. C. C. C. C. C. C. C. C. C. C. C. C.	1221	80.00	1826	3	2000	02,19
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	335	100,11			200 200 200 200 200 200 200 200 200 200	12.1.4
	2222	5,012		1000	0 7 0 1 0 2 4 1 1 0 0 0	17,20
	2394	113.0		3		
	2003 2003 2003 2003 2003 2003	1100		200		
	2624	170,1	0000	90.5	2000	
	2564	5,822	800	05.89	200	, , ,
0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 .	2464	5,64	800	2012	46.	14.0
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67.00				72,11	100	00:73

FUN 8 T/D 6/1/73 R/D 6/26/73		OCTAVES	98,37	***	100.6	# • • • • • • • • • • • • • • • • • • •	110.6	102.0	96;39	96;27	*2.40	5.00	103,4
6/1/73 PUN 28	2	COUNTS	040	1310	1798	2222	1924	1578	1276,	1258	737.3	673.9	929,9
SST RUN B T/D REEL H618	00000000000000000000000000000000000000	16	76.77	600	- C - C	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40404	0.00	-	00000000000000000000000000000000000000	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 # # 9 # #	06,57 06,26 163.2
JANDTE/DOT/HFAR SI	SOAP NOTE SOAP SOAP SOAP SOAP SOAP SOAP SOAP SOAP	NC.	2004		₩	226		2222	808	2 2		<i>5 4</i> 6	E B B B B B B B B B B B B B B B B B B B
T/D 6/1/73 R/D 8/28/73		OCTAVES	124.0	121.6	124.3	129.4	123.0	1110.0	0.281	107.1		96,34	6,622
RUN 28		COU"TS	1611	2224	25.44	2376	2476	2279	1978	1436,	1218,	44 4 6 6 6 6 6 6	1636,
SST AUN 0 T/E		4	5,621	113		1221 1221 1221 1221	127.2	295	107.2	184.9 164.1 181.6	161,3 99,97		91,34
JENOTS/DOT/HFAB S NOOTS/DOT/HFAB S NOO 6 PT 12	SCAC NOTERS SEACHT CONTROLL SECONDO CALCULATED OASPL CALCULATED OASPL CALCULATED OASPL		•					2 22 22 22 22 22 22 22 22 22 22 22 22 2	100 100 100 100 100 100 100 100 100 100 100 100	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0000		2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

	47 4		S OCTAVES	95,49		109.0	112,0			5.01.	1116.7	1184			1,001			
8C 28	a	entre de la la la la la la la la la la la la la	COUNT	114.	1378	1798	2178	2000	25.66	244	22.5	2338	2266	3600	200		1796	101
M 61.0	•	3,2 08 4,3 08 6,1 08							3	•					: 4 : 3			
REEL	200	122	1	200	3.44	6.29	200	600	2	96	000		00.00	2			95,39	13,27
~	10.07 100.07 100.07 100.07 100.07	14SYO	•				•••••• 		•									
PT 12	A 202		NC.	N 60	e e	N 8		N G	8 G	.	.							30
9 påu		MEASURED CALCULATED	FREDUE	200	62	123	200	10 T	200	200	2222	222	900	26291	200	2368	200	23206
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		16 18: 18 5.15																新 约用版 新
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· · · · · · · · · · · · · · · · · · ·			OCTAVES	96,56	A STATE OF THE STA	. 01.40	P.963		機が砂砂箱	112.4	7	186.2				99 20		東京日本をおり、中本日 100 100 100 100 100 100 100 100 100 10
2						97:10												
* S				8		15.00, 07,10		2378	200	980	700	100.2	0 0 0 0 0 0 0 0 0 0 0 0	000	900			10/0
L 4610 RUN 20		17.2 08 17.9 08 29.7 08	COUNTS	9.00 9.00 9.00 9.00 9.00	1216,		1 N N N N N N N N N N N N N N N N N N N	2576	2006	2460	201	1001	2000				700	19/61
REEL H610 RUN 20		227.2	COUNTS	9.00 9.00 9.00 9.00 9.00	1216,		1 N N N N N N N N N N N N N N N N N N N	2576	2006	2460	201	1001	2000				700	
	000 000 000 000 000 000 000 000 000 00	~ 0 .	COUNTS	9.00 9.00 9.00 9.00 9.00	1216,		1 N N N N N N N N N N N N N N N N N N N	2576	2006	2460	201	736	2000				700	10/01
DT 12 REEL H618 RUN 28		227.2	Jap YON	21,89	69,76 1216	6 96,31	2000	129,1	212.0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	122.9	1001	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	91.22	2000 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20.70	10/01

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RUN 26	•	**************************************	GOUTTS OCTAVES	1606.23	1304	2004.	2493, 184.0	2910	2554.	2522	2000	2166, 183.6	2216	1986
12 REFL N619 RUN 28	8 64 20 2	OASPL = 115,7 OASPL = 114,9 PNDB = 127,1	4	76.05		200	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 4 P	7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		000 000 000 000 000	BHN	89,42
0 000	788. 8084. 8084. 10	CALCULATED	PREGUENCY		5.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00	200	500 600 700	000000000000000000000000000000000000000	20 20 20 20 20 20 20 20 20 20 20 20 20 2	Sand Sand Sand	0.0000	PRODUCTION OF THE PROPERTY OF		8.20308
			. 0014768			6,012		S-211	6,028	7,082	205,3		60:00	
RUN 28	2		COUNTS	100	2004	7271	2576,	2638	2276	2458	22.44	1000	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1210
REEL H618		120.0		22		.	r 65 -	i Int		, n.e.		CO CO CO	£2.4	-
NQ0 6 PT 12 R	DIOI	ALCOLATED OASPL	145 A5	22					2527, 0		000	16887 8	230	20

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R/D 0/28/73		OCTAVES	99;26	1	1387	137.0	130.2	238,2	120,22	1		7	••m
DEG F SST RUN 8 T/D 6/1/73 R/D REEL N618 RUN 20		COUNTS	60.00	1158	2000	2018	2699	2738	2000 2000 2000 2000 2000 2000 2000 200	1000	1334	700	1000
T PUN B T/	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		557	2 4 5	nar			200	. r. r.		E 67		acu.
	MANUAL AND TAKEN OF BUILDING O	SPL	910	28.5	335	122	122	126	871 821 221	7.7.	200	96.	253
STANDAND DAY SO JANGTENDONY STANDAND AND THE ABOVE	ABSOLUTE HUNID ABSOLUTE HUNID ARISURED OA	PREDUENCY	0.00	9 2 6	0.00	000	2 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	800	900	200 200 200 200 200 200
.				;				•					
/D 6/29/73 NG443		OCTAVES	106.4	. 6.111	\$22,6	127.0	127,4	126.0	226.1	117.0	111,2	99,32	5.222
6/1/73 R		COUNTS	1911	122	22.76,	2567	222	25.16	2122	1876	1390	200	600
55T RUN & T/D 6/1/73 REEL MS10 RUN 20	1000 1 10		ner	.	~~~		400		, r. v.	E F W	~~•	. 3 5 5	3
	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	145	100	2 6 8		155	1222	122		112	1180	228	884
STANDERD DAY BY JENGTS/DOT/MFAE RGG 7 PT 24	ABSOLUTE HUMIDI ABSOLUTE HUMIDI MEASURED OAS	Z	8 9 8 8 9 8	2222				8222		200	0,2820,0	200	0 9 8 0 0 0 0 0 0 0 0 0 0 0 0

00 7 PT 24 REEL H618	RUN 20		14 6 80W	REFL H610	92 NOW	
SCAL NUMBER 225'85 SCAL NUMBER 225'85 CO 64'54	2		TAACK NOTES TAACK NOTES TA SECTION NOTES TO SECTION NOTES TO SECTION NOTES TABLE TO SECTION NOTES TO SECTION	200. 8 23.88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	• }	
CALCULATED CASTL - 1446.2 DB			CALCULATED DASPL	PL = 120:0 DB		
1dS 49h	COUNTS	0074486	. Apranasua	=	COUNTS	OCTAVES
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0/28/73			OCTAVES			104.0	112,0			121.5	123,2	125.3	132;	1]	-
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STANDARD DAY ST DEG F JANDIS/DDI/NFAB 88T RUN 8 T/D 6/1/73	1/1/73 R/D	0 0/28/73 NG643	RộG 9 PT 25	REEL H618	RUN 38	
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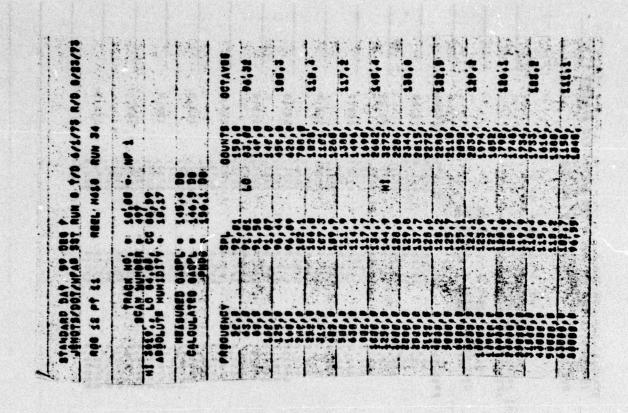
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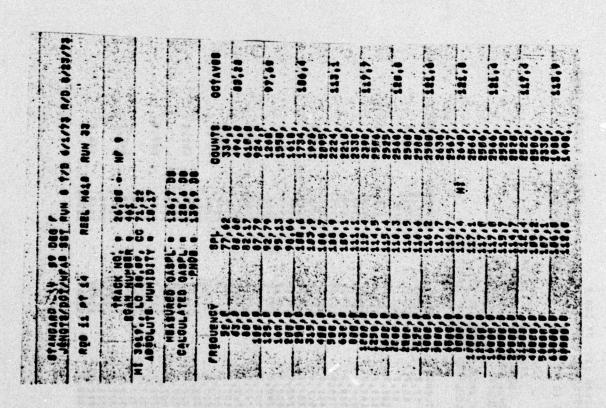
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8.3 CONICAL ½-INCH, THICK-LIP, NEAR-FIELD ACOUSTIC TEST POINTS + SHOCK-FREE DESIGN LINE

Table 13

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		TAVES	13.7	17.0	17.1	21.7	52.0	41.9	34.0	31.0	20,2	23,2	
8		UNTS OCTAVES	113.7	277, 117,9	149, 117,1	438, 121.7	192.0	627, 627,	1216) 1270) 1876)	131.0	798, 129,2	746, 129,2	
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R/D 0/23/73		64 64 64 64	OCTAVES	66,66	99,99			119,3	1.05,2	1 836,3	132.4		120,2	129,2	6,632	128.0
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RUN 8 T/D 6/1/73 R/D 6/23/73 EL M618 RUN 36	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	135,7 08 148,9 08 0 08	COUNTS	# 8 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	988	0.04 0.04 0.04 0.04	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1578,	1749	22.2	20.30	2274	2234	2253 2256	4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1556
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RUN 37	• }		COUNTS	86	677.0	11168	1776,	1974	2016	2558	2573	244	111	2272,
REEL MALO	00 00 00 00 00 00 00 00 00 00 00 00 00	142.0 DB	7.13	6.29	96,72	1264.9 1264.9 1287.7	• • •	117.1 119.5 133.5	100.0 100.0 100.0 100.0	2012	120.0	132,7	1226.7	19.0
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A/0 0/23/73 NG042			OCTAVES	98,89	1.03.6	• • • • • • • • • • • • • • • • • • • •	121.4	2.01.2		1.72	197,12	137.1	132,4	128,9
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	STANDAND DAY 99 DES T JENOTS/DOT/HEAS 887 RUN 8 T/D 6/1/73 R/D 6/23/ RDS 16 PT 21 RESEL H616 RUN 36	#1 3617. LO 63.88. CG 188.2 A880LUTE HUHJOTTY 8 18.48	CALCULATED DASPL . 191.0 DE CALCULATED PADPL . 193.0 DE	FREDUENCY SPL GOUNTS OCTAVES	80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80 80.00 80 80 80 80 80 80 80 80 80 80 80 80 8	182 9 60 182 9 10 78:00 182 9 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	 2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No o	7 22
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M411

REEL HOLD AVE/73 R/D 0/23/73 REEL HOLD RUN 39			OCTAVES	111.3	17.71	121.0	134,6	1.63	7.48	1'481			•	
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	1000				2'028

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## 8.4 C/D NEAR-FIELD ACOUSTIC TEST POINTS FOR SHOCK-FREE, PARALLEL-FLOW CONDITIONS

Table 14

					REEL H632	RUN 36 RDB 1	12 14 15	
			7		TRACI SCAN N NE 8624, LO 8 ABSOLUTE HUM	NO. 10 10 10 10 10 10 10 10 10 10 10 10 10	2	
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			STANDARD DAY 39 DEG			
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116,1	1277,	124.0		2.61	1896	
124.9	1871	0,063	202	5.5	2444	587.6
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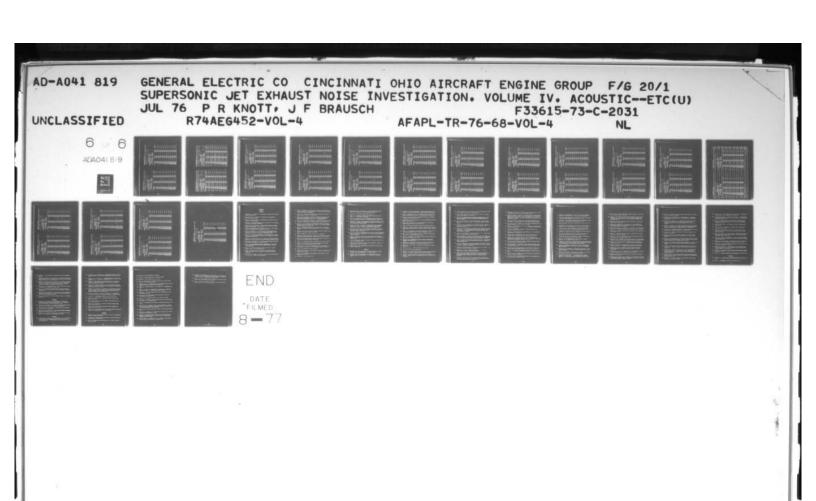
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## MACK NO. 8  ## MUNICIPAL STATES  ## MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNICIPAL STATES  ### MUNIC	MEEL M632 RUN 48 RDG	2 Ld 32		REEL HOUSE RUN 48	331 TAME 170 9/23/73 A/D 6/2/73	~
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